



## GRADE CARD

Name : A ADARSH

Enrolment No. : BT11MME001

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CC
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	CC
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	AA	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>248</b>	<b>6.20</b>		<b>38</b>	<b>238</b>	<b>6.26</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>RE-EXAM AUTUMN 2011</b>				<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD		<b>6</b>	<b>30</b>	<b>5.00</b>
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>30</b>	<b>5.00</b>		<b>40</b>	<b>278</b>	<b>6.95</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 6	BS 0	Total 6	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>282</b>	<b>6.71</b>		<b>42</b>	<b>292</b>	<b>6.95</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CD
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML475	JOINING OF MATERIALS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>320</b>	<b>7.62</b>		<b>42</b>	<b>316</b>	<b>7.52</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>320</b>	<b>7.62</b>		<b>204</b>	<b>1410</b>	<b>6.91</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : AKANKSHA SINGH

Enrolment No. : BT11MME002

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	AB
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	CC
MAL101	MATHEMATICS I (BS)	8	CD	EEL101	ELECTRICAL ENGINEERING (ES)	6	BB
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	BB
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>220</b>	<b>5.79</b>		<b>38</b>	<b>220</b>	<b>5.79</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>342</b>	<b>8.14</b>		<b>42</b>	<b>314</b>	<b>7.48</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AA
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML420	RURAL TECHNOLOGY (OC)	6	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>364</b>	<b>8.67</b>		<b>42</b>	<b>362</b>	<b>8.62</b>
DE 20	DC 22	HM 0	OC 0	DE 14	DC 22	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : YELNE AKASH RAJAN

Enrolment No. : BT11MME003

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	CC	CSL101	COMPUTER PROGRAMMING (ES)	8	CD
MAL101	MATHEMATICS I (BS)	8	CD	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	CD
PHP101	PHYSICS LAB (BS)	2	BC	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>186</b>	<b>4.89</b>		<b>32</b>	<b>186</b>	<b>5.81</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 10	Total 32
<b>RE-EXAM AUTUMN 2011</b>				<b>SPRING 2013</b>			
PHL101	PHYSICS (BS)	6	CC	HUL403	PSYCHOLOGY & HRM (HM)	6	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	MML202	POLYMERIC MATERIALS (DC)	8	CC
	<b>6</b>	<b>36</b>	<b>6.00</b>	MML204	TRANSPORT PHENOMENA (DC)	8	CC
DE 0	DC 0	HM 0	OC 0	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CD
AU 0	ES 0	BS 6	Total 6	MML208	CERAMIC MATERIALS (DC)	6	CC
<b>AUTUMN 2012</b>				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB		<b>42</b>	<b>268</b>	<b>6.38</b>
MMC205	TESTING OF MATERIALS (DC)	8	CD	DE 0	DC 36	HM 6	OC 0
MMC207	MINERAL DRESSING (DC)	8	BB	AU 0	ES 0	BS 0	Total 42
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	DE 0	DC 72	HM 16	OC 0
				AU 0	ES 36	BS 32	Total 156
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>240</b>	<b>6.67</b>		<b>156</b>	<b>986</b>	<b>6.32</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AA
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>324</b>	<b>7.71</b>		<b>42</b>	<b>374</b>	<b>8.90</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198

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Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : BORKAR AKSHAY RANJIT

Enrolment No. : BT11MME004

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	DD	AML151	ENGINEERING MECHANICS (ES)	6	FF
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	DD
CSL101	COMPUTER PROGRAMMING (ES)	8	FF	HUL101	COMMUNICATION SKILL (HM)	6	CD
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	FF
HUL102	SOCIAL SCIENCE (HM)	4	CD	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	FF	PHL101	PHYSICS (BS)	6	FF
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	FF
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>116</b>	<b>2.90</b>		<b>26</b>	<b>154</b>	<b>5.92</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 8	BS 8	Total 26
<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>18</b>	<b>116</b>	<b>6.44</b>		<b>26</b>	<b>154</b>	<b>5.92</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 8	Total 18	AU 0	ES 8	BS 8	Total 26

**RE-EXAM AUTUMN 2011**

CSL101	COMPUTER PROGRAMMING (ES)	8	FF
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>22</b>	<b>0</b>	<b>0.00</b>		<b>18</b>	<b>116</b>	<b>6.44</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 14	BS 8	Total 22	AU 0	ES 6	BS 8	Total 18

**AUTUMN 2012**

HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF
MMC207	MINERAL DRESSING (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>84</b>	<b>2.00</b>		<b>40</b>	<b>238</b>	<b>5.95</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 8	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 8	BS 8	Total 40

**RE-EXAM AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>28</b>	<b>24</b>	<b>0.86</b>		<b>46</b>	<b>262</b>	<b>5.70</b>
DE 0	DC 28	HM 0	OC 0	DE 0	DC 14	HM 16	OC 0
AU 0	ES 0	BS 0	Total 28	AU 0	ES 8	BS 8	Total 46

**AUTUMN 2013**

CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	W
MML368	INDUSTRIAL METALLURGY (DE)	6	CD
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>70</b>	<b>1.67</b>		<b>98</b>	<b>484</b>	<b>4.94</b>
DE 6	DC 28	HM 0	OC 0	DE 6	DC 60	HM 16	OC 0
AU 0	ES 8	BS 0	Total 42	AU 0	ES 8	BS 8	Total 98

**RE-EXAM SPRING 2012**

AML151	ENGINEERING MECHANICS (ES)	6	FF
MAL102	MATHEMATICS - II (BS)	8	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF
PHL101	PHYSICS (BS)	6	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>28</b>	<b>0</b>	<b>0.00</b>		<b>26</b>	<b>154</b>	<b>5.92</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 14	BS 14	Total 28	AU 0	ES 8	BS 8	Total 26

**SUMMER TERM SPRING 2012**

EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>0</b>	<b>0.00</b>		<b>26</b>	<b>154</b>	<b>5.92</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 8	Total 14	AU 0	ES 8	BS 8	Total 26

**SPRING 2013**

MAL102	MATHEMATICS - II (BS)	8	FF
MML202	POLYMERIC MATERIALS (DC)	8	DD
MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	DD
MML208	CERAMIC MATERIALS (DC)	6	FF
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>96</b>	<b>2.18</b>		<b>68</b>	<b>358</b>	<b>5.26</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 8	Total 44	AU 0	ES 8	BS 8	Total 68

**RE-EXAM SPRING 2013**

MAL102	MATHEMATICS - II (BS)	8	FF
MML208	CERAMIC MATERIALS (DC)	6	DD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>22</b>	<b>56</b>	<b>2.55</b>		<b>82</b>	<b>414</b>	<b>5.05</b>
DE 0	DC 14	HM 0	OC 0	DE 0	DC 50	HM 16	OC 0
AU 0	ES 0	BS 8	Total 22	AU 0	ES 8	BS 8	Total 82



## GRADE CARD

Name : BORKAR AKSHAY RANJIT

Enrolment No. : BT11MME004

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>RE-EXAM AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	DD	MAL102	MATHEMATICS-II (BS)	8	W
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD	MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF
				MML375	STEEL MAKING TECHNOLOGY (DC)	6	FF
				MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	FF
				MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
				MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC
				PHL101	PHYSICS (BS)	6	W
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>12</b>	<b>48</b>	<b>4.00</b>		<b>110</b>	<b>532</b>	<b>4.84</b>
DE 0	DC 12	HM 0	OC 0	DE 6	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 12	AU 0	ES 8	BS 8	Total 110
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>26</b>	<b>0.72</b>		<b>114</b>	<b>558</b>	<b>4.89</b>
DE 0	DC 22	HM 0	OC 0	DE 6	DC 76	HM 16	OC 0
AU 0	ES 0	BS 14	Total 36	AU 0	ES 8	BS 8	Total 114

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : CHAUDHARI AKSHAY CHANDRASHEKHAR

Enrolment No. : BT11MME005

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	DD	CHL101	APPLIED CHEMISTRY (BS)	6	FF
AMP151	ENGINEERING MECHANICS LAB (ES)	2	DD	CHP101	APPLIED CHEMISTRY (BS)	2	CD
HUL101	COMMUNICATION SKILLS (HM)	6	CC	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	CD	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	DD	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	DD	MEP102	WORKSHOP (ES)	4	AB
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>172</b>	<b>4.53</b>		<b>38</b>	<b>172</b>	<b>4.53</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD
MMC205	TESTING OF MATERIALS (DC)	8	DD
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>186</b>	<b>4.43</b>		<b>106</b>	<b>550</b>	<b>5.19</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 30	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 28	BS 32	Total 106

**RE-EXAM AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>0</b>	<b>0.00</b>		<b>106</b>	<b>550</b>	<b>5.19</b>
DE 0	DC 6	HM 0	OC 0	DE 0	DC 30	HM 16	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 28	BS 32	Total 106

**AUTUMN 2013**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	W
MML368	INDUSTRIAL METALLURGY (DE)	6	CD
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	DD
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>134</b>	<b>3.19</b>		<b>180</b>	<b>898</b>	<b>4.99</b>
DE 14	DC 28	HM 0	OC 0	DE 14	DC 82	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 180

**RE-EXAM AUTUMN 2013**

MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>24</b>	<b>4.00</b>		<b>186</b>	<b>922</b>	<b>4.96</b>
DE 0	DC 6	HM 0	OC 0	DE 14	DC 88	HM 16	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 36	BS 32	Total 186

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : AMIT SEHRAWAT

Enrolment No. : BT11MME007

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	CC	CSL101	COMPUTER PROGRAMMING (ES)	8	DD
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AB
PHL101	PHYSICS (BS)	6	BC	MAL102	MATHEMATICS - II (BS)	8	BC
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AB
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>238</b>	<b>6.26</b>		<b>38</b>	<b>238</b>	<b>6.26</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML208	CERAMIC MATERIALS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML420	RURAL TECHNOLOGY (OC)	6	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>308</b>	<b>7.33</b>		<b>42</b>	<b>320</b>	<b>7.62</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AA
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML383	LIGHT METAL ALLOYS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP383	LIGHT METAL ALLOYS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>332</b>	<b>7.90</b>		<b>42</b>	<b>374</b>	<b>8.90</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>266</b>	<b>6.65</b>		<b>78</b>	<b>504</b>	<b>6.46</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>308</b>	<b>7.33</b>		<b>162</b>	<b>1132</b>	<b>6.99</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : ASMITA VERONICA

Enrolment No. : BT11MME009

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	BC
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	CC
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	AB
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>230</b>	<b>5.75</b>		<b>38</b>	<b>280</b>	<b>7.37</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
				DE 0	DC 0	HM 10	OC 0
				AU 0	ES 36	BS 32	Total 78

**RE-EXAM AUTUMN 2011**

EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>6</b>	<b>36</b>	<b>6.00</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 6	BS 0	Total 6

**AUTUMN 2012**

HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB
MMC205	TESTING OF MATERIALS (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>318</b>	<b>7.57</b>
DE 0	DC 36	HM 6	OC 0
AU 0	ES 0	BS 0	Total 42

**AUTUMN 2013**

MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	AB
MML476	PROCESS OPTIMIZATION (DE)	8	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>44</b>	<b>410</b>	<b>9.32</b>
DE 22	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 44

**SPRING 2013**

MML202	POLYMERIC MATERIALS (DC)	8	BB
MML204	TRANSPORT PHENOMENA (DC)	8	AB
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MML208	CERAMIC MATERIALS (DC)	6	AB
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>322</b>	<b>8.94</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 36

**SPRING 2014**

MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML383	LIGHT METAL ALLOYS (DE)	6	AB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
MMP383	LIGHT METAL ALLOYS (DE)	2	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>380</b>	<b>9.05</b>
DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**





## GRADE CARD

Name : AVDHESH NARAYAN YADAV

Enrolment No. : BT11MME010

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	CC	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	FF	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	AA	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	DD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>180</b>	<b>4.50</b>		<b>70</b>	<b>402</b>	<b>5.74</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 24	Total 70
<b>RE-EXAM AUTUMN 2011</b>				<b>RE-EXAM SPRING 2012</b>			
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>56</b>	<b>4.00</b>		<b>8</b>	<b>40</b>	<b>5.00</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 14	BS 0	Total 14	AU 0	ES 0	BS 8	Total 8
<b>SPRING 2013</b>				<b>SPRING 2014</b>			
MML205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	MML202	POLYMERIC MATERIALS (DC)	8	DD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MMC205	TESTING OF MATERIALS (DC)	8	DD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	DD
MMC207	MINERAL DRESSING (DC)	8	BC	MML208	CERAMIC MATERIALS (DC)	6	DD
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>156</b>	<b>4.33</b>		<b>36</b>	<b>160</b>	<b>4.44</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 0	BS 0	Total 36
<b>RE-EXAM AUTUMN 2012</b>				<b>RE-EXAM SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	MML355	PERTICULATE TECHNOLOGY (DE)	6	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>24</b>	<b>4.00</b>		<b>42</b>	<b>118</b>	<b>2.81</b>
DE 0	DC 6	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 42
<b>AUTUMN 2013</b>				<b>RE-EXAM SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	CC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	DD	MML375	STEEL MAKING TECHNOLOGY (DC)	6	FF
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	FF
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	DD
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CD	MML475	JOINING OF MATERIALS (DE)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	FF	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	CC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BC	MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>144</b>	<b>3.43</b>		<b>216</b>	<b>1100</b>	<b>5.09</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 98	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 216



## GRADE CARD

Name : AVDHESH NARAYAN YADAV

Enrolment No. : BT11MME010

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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### RE-EXAM AUTUMN 2013

MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	DD

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	14	56	4.00		192	982	5.11
DE 0	DC 14	HM 0	OC 0	DE 20	DC 94	HM 10	OC 0
AU 0	ES 0	BS 0	Total 14	AU 0	ES 36	BS 32	Total 192

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : BANAIT SHARDUL BHAGWAN

Enrolment No. : BT11MME011

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	HUL101	COMMUNICATION SKILL (HM)	6	DD
EEL101	ELECTRICAL ENGINEERING (ES)	6	BC	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	DD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	40	248	6.20		40	248	6.20
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML202	POLYMERIC MATERIALS (DC)	8	CD
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CD
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC	MML208	CERAMIC MATERIALS (DC)	6	CC
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	36	240	6.67		114	702	6.16
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML355	PARTICULATE TECHNOLOGY (DE)	6	BB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD	MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CD	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CC	MML383	LIGHT METAL ALLOYS (DE)	6	CD
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP383	LIGHT METAL ALLOYS (DE)	2	BB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	250	5.95		198	1192	6.02
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	260	6.19		240	1452	6.05
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : BHAVYA TULASI ALETI

Enrolment No. : BT11MME013

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	BB	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	AB
MAL101	MATHEMATICS I (BS)	8	BC	EEL101	ELECTRICAL ENGINEERING (ES)	6	BC
MEC101	ENGINEERING DRAWING (ES)	8	CD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	BC	MAL102	MATHEMATICS - II (BS)	8	BB
PHP101	PHYSICS LAB (BS)	2	DD	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>254</b>	<b>6.68</b>		<b>38</b>	<b>254</b>	<b>6.68</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	CC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>316</b>	<b>7.52</b>		<b>42</b>	<b>294</b>	<b>7.00</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AA
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AA
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AA
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>376</b>	<b>8.95</b>		<b>42</b>	<b>396</b>	<b>9.43</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>326</b>	<b>8.15</b>		<b>78</b>	<b>580</b>	<b>7.44</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : BHUKYA GOPIDEVAN

Enrolment No. : BT11MME014

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BC	CHP101	APPLIED CHEMISTRY (BS)	2	CD
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	DD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	BC	MEP102	WORKSHOP (ES)	4	AB
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>70</b>	<b>1.84</b>		<b>10</b>	<b>70</b>	<b>7.00</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 2	BS 2	Total 10
<b>RE-EXAM AUTUMN 2011</b>				<b>RE-EXAM SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>28</b>	<b>0</b>	<b>0.00</b>		<b>10</b>	<b>70</b>	<b>7.00</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 14	BS 14	Total 28	AU 0	ES 2	BS 2	Total 10
<b>AUTUMN 2012</b>				<b>SUMMER TERM SPRING 2012</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	CD	MAL101	MATHEMATICS I (BS)	8	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	PHL101	PHYSICS (BS)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD				
MMC205	TESTING OF MATERIALS (DC)	8	FF	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
MMC207	MINERAL DRESSING (DC)	8	CC		<b>14</b>	<b>0</b>	<b>0.00</b>
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
					<b>22</b>	<b>148</b>	<b>6.73</b>
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	DE 0	DC 0	HM 10	OC 0
	<b>42</b>	<b>110</b>	<b>2.62</b>	AU 0	ES 0	BS 14	Total 14
DE 0	DC 36	HM 6	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 8	BS 4	Total 22
<b>RE-EXAM AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF	MML202	POLYMERIC MATERIALS (DC)	8	DD
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF	MML204	TRANSPORT PHENOMENA (DC)	8	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
	<b>20</b>	<b>0</b>	<b>0.00</b>	MML208	CERAMIC MATERIALS (DC)	6	CD
DE 0	DC 20	HM 0	OC 0	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	FF
AU 0	ES 0	BS 0	Total 20	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
					<b>44</b>	<b>138</b>	<b>3.14</b>
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>130</b>	<b>3.10</b>		<b>72</b>	<b>396</b>	<b>5.50</b>
DE 20	DC 22	HM 0	OC 0	DE 0	DC 44	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 8	BS 4	Total 72
<b>AUTUMN 2013</b>				<b>RE-EXAM SPRING 2013</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	FF
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	DD	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF		<b>8</b>	<b>0</b>	<b>0.00</b>
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	DD		<b>72</b>	<b>396</b>	<b>5.50</b>
MML391	METAL WORKING PROCESSES (DC)	8	FF	DE 0	DC 8	HM 0	OC 0
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	CD	AU 0	ES 0	BS 0	Total 8
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	CC	DE 0	DC 44	HM 16	OC 0
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	AU 0	ES 8	BS 4	Total 72
	<b>42</b>	<b>130</b>	<b>3.10</b>				
DE 20	DC 22	HM 0	OC 0				
AU 0	ES 0	BS 0	Total 42				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>				
	<b>100</b>	<b>526</b>	<b>5.26</b>				
DE 20	DC 52	HM 16	OC 0				
AU 0	ES 8	BS 4	Total 100				





## GRADE CARD

Name : BHUKYA GOPIDEVAN

Enrolment No. : BT11MME014

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr																																																																				
<b>RE-EXAM AUTUMN 2013</b>				<b>SPRING 2014</b>																																																																							
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF	MAL102	MATHEMATICS-II (BS)	8	FF																																																																				
MML391	METAL WORKING PROCESSES (DC)	8	FF	MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF																																																																				
<table><tr><td colspan="2"><b>SGPA</b></td><td><b>Credit</b></td><td><b>EGP</b></td><td><b>SGPA</b></td><td rowspan="2"><b>CGPA</b></td><td><b>Credit</b></td><td><b>EGP</b></td><td><b>CGPA</b></td></tr><tr><td colspan="2">14</td><td>0</td><td>0.00</td><td>100</td><td>526</td><td>5.26</td></tr><tr><td>DE 0</td><td>DC 14</td><td>HM 0</td><td>OC 0</td><td>DE 20</td><td>DC 52</td><td>HM 16</td><td>OC 0</td><td></td></tr><tr><td>AU 0</td><td>ES 0</td><td>BS 0</td><td>Total 14</td><td>AU 0</td><td>ES 8</td><td>BS 4</td><td>Total 100</td><td></td></tr></table>				<b>SGPA</b>		<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>	14		0	0.00	100	526	5.26	DE 0	DC 14	HM 0	OC 0	DE 20	DC 52	HM 16	OC 0		AU 0	ES 0	BS 0	Total 14	AU 0	ES 8	BS 4	Total 100		<table><tr><td colspan="2"><b>SGPA</b></td><td><b>Credit</b></td><td><b>EGP</b></td><td><b>SGPA</b></td><td rowspan="2"><b>CGPA</b></td><td><b>Credit</b></td><td><b>EGP</b></td><td><b>CGPA</b></td></tr><tr><td colspan="2">36</td><td>28</td><td>0.78</td><td>104</td><td>554</td><td>5.33</td></tr><tr><td>DE 0</td><td>DC 22</td><td>HM 0</td><td>OC 0</td><td>DE 20</td><td>DC 56</td><td>HM 16</td><td>OC 0</td><td></td></tr><tr><td>AU 0</td><td>ES 0</td><td>BS 14</td><td>Total 36</td><td>AU 0</td><td>ES 8</td><td>BS 4</td><td>Total 104</td><td></td></tr></table>				<b>SGPA</b>		<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>	36		28	0.78	104	554	5.33	DE 0	DC 22	HM 0	OC 0	DE 20	DC 56	HM 16	OC 0		AU 0	ES 0	BS 14	Total 36	AU 0	ES 8	BS 4	Total 104	
<b>SGPA</b>		<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>																																																																			
14		0	0.00	100		526	5.26																																																																				
DE 0	DC 14	HM 0	OC 0	DE 20	DC 52	HM 16	OC 0																																																																				
AU 0	ES 0	BS 0	Total 14	AU 0	ES 8	BS 4	Total 100																																																																				
<b>SGPA</b>		<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>																																																																			
36		28	0.78	104		554	5.33																																																																				
DE 0	DC 22	HM 0	OC 0	DE 20	DC 56	HM 16	OC 0																																																																				
AU 0	ES 0	BS 14	Total 36	AU 0	ES 8	BS 4	Total 104																																																																				

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : BHUMI REDDY VARUN KUMAR REDDY

Enrolment No. : BT11MME015

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	BC
MAL101	MATHEMATICS I (BS)	8	BC	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	AB	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	BB
PHP101	PHYSICS LAB (BS)	2	AB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>272</b>	<b>7.16</b>		<b>38</b>	<b>272</b>	<b>7.16</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	BC
MMC207	MINERAL DRESSING (DC)	8	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>322</b>	<b>7.67</b>		<b>120</b>	<b>890</b>	<b>7.42</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	AA
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>390</b>	<b>9.29</b>		<b>204</b>	<b>1672</b>	<b>8.20</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204

**SPRING 2013**

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	AB
MML202	POLYMERIC MATERIALS (DC)	8	AA
MML204	TRANSPORT PHENOMENA (DC)	8	BB
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MML208	CERAMIC MATERIALS (DC)	6	AB
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AA

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>392</b>	<b>9.33</b>		<b>162</b>	<b>1282</b>	<b>7.91</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

**SPRING 2014**

MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML383	LIGHT METAL ALLOYS (DE)	6	BB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AA
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP383	LIGHT METAL ALLOYS (DE)	2	AB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>382</b>	<b>9.10</b>		<b>246</b>	<b>2054</b>	<b>8.35</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : WAGHMARE BHUSHAN PRADEEP

Enrolment No. : BT11MME016

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AA	CHP101	APPLIED CHEMISTRY (BS)	2	AB
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	DD	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	AB	MEP102	WORKSHOP (ES)	4	AA
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>174</b>	<b>4.58</b>		<b>32</b>	<b>174</b>	<b>5.44</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 10	BS 16	Total 32

## RE-EXAM AUTUMN 2011

AML151 ENGINEERING MECHANICS (ES) 6 FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>0</b>	<b>0.00</b>		<b>32</b>	<b>174</b>	<b>5.44</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 6	BS 0	Total 6	AU 0	ES 10	BS 16	Total 32

## AUTUMN 2012

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>246</b>	<b>6.83</b>		<b>106</b>	<b>658</b>	<b>6.21</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 28	BS 32	Total 106

## AUTUMN 2013

MML368	INDUSTRIAL METALLURGY (DE)	6	BB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>316</b>	<b>7.52</b>		<b>190</b>	<b>1284</b>	<b>6.76</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 28	BS 32	Total 190

## RE-EXAM SPRING 2012

CSL101 COMPUTER PROGRAMMING (ES) 8 FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>0</b>	<b>0.00</b>		<b>64</b>	<b>370</b>	<b>5.78</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 8	BS 0	Total 8	AU 0	ES 22	BS 32	Total 64

## SUMMER TERM SPRING 2012

AML151 ENGINEERING MECHANICS (ES) 6 BC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>42</b>	<b>7.00</b>		<b>70</b>	<b>412</b>	<b>5.89</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 0	Total 6	AU 0	ES 28	BS 32	Total 70

## SPRING 2013

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MML202	POLYMERIC MATERIALS (DC)	8	BB
MML204	TRANSPORT PHENOMENA (DC)	8	BC
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MML208	CERAMIC MATERIALS (DC)	6	BC
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>310</b>	<b>7.38</b>		<b>148</b>	<b>968</b>	<b>6.54</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 28	BS 32	Total 148

## SPRING 2014

HUL401	PSYCHOLOGY & MANAGEMENT (HM)	6	CD
MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MML475	JOINING OF MATERIALS (DE)	6	AB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
MMP475	JOINING OF MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>322</b>	<b>7.67</b>		<b>232</b>	<b>1606</b>	<b>6.92</b>
DE 14	DC 22	HM 6	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 28	BS 32	Total 232

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : BOKADE MAHENDRA GAJANAN

Enrolment No. : BT11MME017

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	CD	CSL101	COMPUTER PROGRAMMING (ES)	8	BB
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	CD	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BC	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>216</b>	<b>5.68</b>		<b>38</b>	<b>216</b>	<b>5.68</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>RE-EXAM SPRING 2012</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC				
MMC205	TESTING OF MATERIALS (DC)	8	CD				
MMC207	MINERAL DRESSING (DC)	8	BC				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>230</b>	<b>6.39</b>		<b>78</b>	<b>468</b>	<b>6.00</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2013</b>				<b>SPRING 2013</b>			
HUL407	INDIA STUDIES (HM)	6	BB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	DD
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	CC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML208	CERAMIC MATERIALS (DC)	6	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC				
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>304</b>	<b>7.24</b>		<b>42</b>	<b>248</b>	<b>5.90</b>
DE 14	DC 22	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SPRING 2014</b>				<b>SPRING 2014</b>			
MML355	PARTICULATE TECHNOLOGY (DE)	6	BB	MML355	PARTICULATE TECHNOLOGY (DE)	6	BB
MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MML475	JOINING OF MATERIALS (DE)	6	BB	MML475	JOINING OF MATERIALS (DE)	6	BB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
MMP475	JOINING OF MATERIALS (DE)	2	AB	MMP475	JOINING OF MATERIALS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>316</b>	<b>7.52</b>		<b>240</b>	<b>1566</b>	<b>6.53</b>
DE 20	DC 22	HM 0	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SWAIN CHETAN BRAMHANAND

Enrolment No. : BT11MME018

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	BC
CHP101	CHEMISTRY LAB (BS)	2	CC	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	DD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	DD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>222</b>	<b>5.55</b>		<b>38</b>	<b>246</b>	<b>6.47</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>222</b>	<b>5.55</b>		<b>78</b>	<b>468</b>	<b>6.00</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	DD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CD
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>250</b>	<b>5.95</b>		<b>42</b>	<b>266</b>	<b>6.33</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>250</b>	<b>5.95</b>		<b>162</b>	<b>984</b>	<b>6.07</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CD
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML475	JOINING OF MATERIALS (DE)	6	CC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>254</b>	<b>6.35</b>		<b>42</b>	<b>268</b>	<b>6.38</b>
DE 20	DC 20	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 40	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>254</b>	<b>6.35</b>		<b>244</b>	<b>1506</b>	<b>6.17</b>
DE 20	DC 20	HM 0	OC 0	DE 40	DC 114	HM 16	OC 6
AU 0	ES 0	BS 0	Total 40	AU 0	ES 36	BS 32	Total 244

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : DESHMUKH PRANJALI NARAYANRAO

Enrolment No. : BT11MME019

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	DD	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	DD
CSL101	COMPUTER PROGRAMMING (ES)	8	FF	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	DD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	CD
HUL102	SOCIAL SCIENCE (HM)	4	AB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	DD	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AB	PHP101	PHYSICS (BS)	2	FF
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>184</b>	<b>4.60</b>		<b>38</b>	<b>182</b>	<b>4.79</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
				DE 0	DC 0	HM 10	OC 0
				AU 0	ES 36	BS 30	Total 76

**RE-EXAM AUTUMN 2011**

CSL101 COMPUTER PROGRAMMING (ES) 8 CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>40</b>	<b>5.00</b>		<b>40</b>	<b>224</b>	<b>5.60</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 8	BS 0	Total 8	AU 0	ES 20	BS 16	Total 40

**AUTUMN 2012**

HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	DD
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	BB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	CD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CC

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : DEVATHA ROHITH

Enrolment No. : BT11MME020

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	CC
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	BB
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	AB
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	CD	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	AB	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>284</b>	<b>7.10</b>		<b>38</b>	<b>266</b>	<b>7.00</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>284</b>	<b>7.10</b>		<b>78</b>	<b>550</b>	<b>7.05</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	AB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	AA	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>330</b>	<b>7.86</b>		<b>42</b>	<b>310</b>	<b>7.38</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>330</b>	<b>7.86</b>		<b>162</b>	<b>1190</b>	<b>7.35</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML383	LIGHT METAL ALLOYS (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>338</b>	<b>8.05</b>		<b>42</b>	<b>326</b>	<b>7.76</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>338</b>	<b>8.05</b>		<b>204</b>	<b>1528</b>	<b>7.49</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)

# GRADE CARD

**Name : DEVI SINGH CHAUHAN**

**Enrolment No. : BT11MME021**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : BACHELOR OF TECHNOLOGY**

Course	Title				Cr	Gr	Course	Title				Cr	Gr		
AUTUMN 2011							SPRING 2012								
CHL101	CHEMISTRY (BS)				6	CC	AML151	ENGINEERING MECHANICS (ES)				6	CD		
CHP101	CHEMISTRY LAB (BS)				2	BB	AMP151	ENGINEERING MECHANICS (ES)				2	CC		
CSL101	COMPUTER PROGRAMMING (ES)				8	CC	HUL101	COMMUNICATION SKILL (HM)				6	BB		
EEL101	ELECTRICAL ENGINEERING (ES)				6	CD	MAL102	MATHEMATICS - II (BS)				8	CD		
EEL101	ELECTRICAL ENGINEERING LAB (ES)				2	AB	MEC101	ENGINEERING DRAWING (ES)				8	CD		
HUL102	SOCIAL SCIENCE (HM)				4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)				0	SS		
MAL101	MATHEMATICS I (BS)				8	CD	PHL101	PHYSICS (BS)				6	CC		
MEP101	WORKSHOP (ES)				4	AA	PHP101	PHYSICS (BS)				2	CC		
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)				0	SS									
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
40		252		6.30		CGPA		40		252		6.30			
DE 0	DC 0	HM 4	OC 0		DE 0	DC 0	HM 4	OC 0		DE 0	DC 0	HM 10	OC 0		
AU 0	ES 20	BS 16	Total 40		AU 0	ES 20	BS 16	Total 40		AU 0	ES 36	BS 32	Total 78		
AUTUMN 2012							SPRING 2013								
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)				6	DD	CHL224	ENERGY FUELS AND LUBRICANTS (OC)				6	CD		
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)				6	CD	MML202	POLYMERIC MATERIALS (DC)				8	CD		
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)				8	CC	MML204	TRANSPORT PHENOMENA (DC)				8	CC		
MMC205	TESTING OF MATERIALS (DC)				8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)				6	BB		
MMC207	MINERAL DRESSING (DC)				8	AB	MML208	CERAMIC MATERIALS (DC)				6	BC		
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)				6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)				8	BC		
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
42		264		6.29		CGPA		42		264		6.29		CGPA	
DE 0	DC 36	HM 6	OC 0		DE 0	DC 36	HM 16	OC 0		DE 0	DC 72	HM 16	OC 6		
AU 0	ES 0	BS 0	Total 42		AU 0	ES 36	BS 32	Total 120		AU 0	ES 36	BS 32	Total 162		
AUTUMN 2013							SPRING 2014								
MML368	INDUSTRIAL METALLURGY (DE)				6	BB	MML355	PERTICULATE TECHNOLOGY (DE)				6	AB		
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)				6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)				6	CC		
MML373	FERROUS EXTRACTION METALLURGY (DC)				6	AA	MML375	STEEL MAKING TECHNOLOGY (DC)				6	AA		
MML378	WEAR OF ENGINEERING MATERIALS (DE)				6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)				6	AB		
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)				6	BC	MML383	LIGHT METAL ALLOYS (DE)				6	BB		
MML391	METAL WORKING PROCESSES (DC)				8	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)				6	AB		
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)				2	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)				2	BB		
MMP378	WEAR OF ENGINEERING MATERIALS (DE)				2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)				2	BB		
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
42		358		8.52		CGPA		42		356		8.48		CGPA	
DE 20	DC 22	HM 0	OC 0		DE 20	DC 94	HM 16	OC 6		DE 40	DC 116	HM 16	OC 6		
AU 0	ES 0	BS 0	Total 42		AU 0	ES 36	BS 32	Total 204		AU 0	ES 36	BS 32	Total 246		

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : DHAWAN SIDDHIRAJ ASHOKRAO

Enrolment No. : BT11MME022

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	BB	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AA	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	CD	CSL101	COMPUTER PROGRAMMING (ES)	8	DD
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	CD	MAL102	MATHEMATICS - II (BS)	8	CD
PHP101	PHYSICS LAB (BS)	2	CC	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>236</b>	<b>6.21</b>		<b>38</b>	<b>236</b>	<b>6.21</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC205	TESTING OF MATERIALS (DC)	8	DD	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>244</b>	<b>5.81</b>		<b>156</b>	<b>968</b>	<b>6.21</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	CC	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC	MML383	LIGHT METAL ALLOYS (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	DD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP383	LIGHT METAL ALLOYS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>220</b>	<b>5.24</b>		<b>42</b>	<b>278</b>	<b>6.62</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SPRING 2012</b>				<b>SPRING 2013</b>			
CHL101	APPLIED CHEMISTRY (BS)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	CC
CHP101	APPLIED CHEMISTRY (BS)	2	BC	MML204	TRANSPORT PHENOMENA (DC)	8	CC
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MML208	CERAMIC MATERIALS (DC)	6	BC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
HUL102	SOCIAL SCIENCE (HM)	4	BB				
MAL102	MATHEMATICS - II (BS)	8	CD				
MEP102	WORKSHOP (ES)	4	AA				
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>246</b>	<b>6.15</b>		<b>156</b>	<b>968</b>	<b>6.21</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 156

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)

# GRADE CARD

**Name : GADHAWE DARSHIKA KHUSHRAM**

**Enrolment No. : BT11MME024**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : BACHELOR OF TECHNOLOGY**

Course		Title				Cr	Gr	Course		Title				Cr	Gr
<b>AUTUMN 2011</b>								<b>SPRING 2012</b>							
AML151	ENGINEERING MECHANICS (ES)	6	BB	CHL101	APPLIED CHEMISTRY (BS)	6	BB								
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	AB								
HUL101	COMMUNICATION SKILLS (HM)	6	AB	CSL101	COMPUTER PROGRAMMING (ES)	8	BB								
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	AB								
MEC101	ENGINEERING DRAWING (ES)	8	BB	EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	AA								
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AA								
PHL101	PHYSICS (BS)	6	BC	MAL102	MATHEMATICS - II (BS)	8	BB								
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA								
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS								
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
38		290		7.63				38		290		7.63			
DE 0	DC 0	HM 6	OC 0	0	DE 0	DC 0	HM 6	OC 0	0	DE 0	DC 0	HM 6	OC 0	0	0
AU 0	ES 16	BS 16	Total 38	38	AU 0	ES 16	BS 16	Total 38	38	AU 0	ES 16	BS 16	Total 38	38	38

SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
40		348		8.70				40		348		8.18			
DE 0	DC 0	HM 4	OC 0	0	DE 0	DC 0	HM 10	OC 0	0	DE 0	DC 0	HM 10	OC 0	0	0

**AUTUMN 2012**

HUL625	PSYCHOLOGY AND ED (HM)	6	AB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB
MMC205	TESTING OF MATERIALS (DC)	8	BB
MMC207	MINERAL DRESSING (DC)	8	AA
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB

ENVELOPES (SG)				ENVELOPES (CG)					
SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		42	372				8.86	120	1010
DE 0	DC 36	HM 6	OC 0		DE 0	DC 36	HM 16	OC 0	
AU 0	ES 0	BS 0	Total 42		AU 0	ES 36	BS 32	Total 120	

## AUTUMN 2013

MML368	INDUSTRIAL METALLURGY (DE)	6	BB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA
MML391	METAL WORKING PROCESSES (DC)	8	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AB

SGPA		Credit		EGP	SGPA	CGPA		Credit		EGP	CGPA
		42		372	8.86			204		1702	8.34
DE 20	DC 22	HM 0	OC 0			DE 20	DC 94	HM 16	OC 6		
AU 0	ES 0	BS 0	Total 42			AU 0	ES 36	BS 32	Total 204		

**SPRING 2012**

CHL101	APPLIED CHEMISTRY (BS)	6	BB
CHP101	APPLIED CHEMISTRY (BS)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	AB
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	AA
HUL102	SOCIAL SCIENCE (HM)	4	AA
MAL102	MATHEMATICS - II (BS)	8	BB
MEP102	WORKSHOP (ES)	4	AA
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS

SGPA				Credit		EGP		SGPA		CGPA				Credit		EGP		CGPA	
				40		348		8.70						78		638		8.18	
DE 0		DC 0		HM 4		OC 0				DE 0		DC 0		HM 10		OC 0			
AU 0		ES 20		BS 16		Total 40				AU 0		ES 36		BS 32		Total 78			

**SPRING 2013**

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MML202	POLYMERIC MATERIALS (DC)	8	CC
MML204	TRANSPORT PHENOMENA (DC)	8	BB
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MML208	CERAMIC MATERIALS (DC)	6	BC
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB

SGPA		Credit		EGP	SGPA	CGPA		Credit		EGP	CGPA			
		42		320	7.62			162		1330	8.21			
DE 0	DC 36	HM 0	OC 6		DE 0	DC 72	HM 16	OC 6		AU 0	ES 36	BS 32	Total 162	
AU 0	ES 0	BS 0	Total 42			AU 0	ES 36	BS 32	Total 162					

**SPRING 2014**

MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML420	RURAL TECHNOLOGY (OC)	6	AB
MML475	JOINING OF MATERIALS (DE)	6	BB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP475	JOINING OF MATERIALS (DE)	2	AB

SGPA				Credit		EGP		SGPA		CGPA				Credit		EGP		CGPA	
				42		354		8.43						246		2056		8.36	
DE 14		DC 22		HM 0		OC 6				DE 34		DC 116		HM 16		OC 12			
AU 0		ES 0		BS 0		Total 42				AU 0		ES 36		BS 32		Total 246			

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Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**





## GRADE CARD

Name : GHARPURE SHANTANU SHASHIKANT

Enrolment No. : BT11MME026

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	BC	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	CD
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	CC
PHP101	PHYSICS LAB (BS)	2	AA	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>258</b>	<b>6.79</b>		<b>38</b>	<b>258</b>	<b>6.79</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	DD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML202	POLYMERIC MATERIALS (DC)	8	DD
MMC205	TESTING OF MATERIALS (DC)	8	DD	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML208	CERAMIC MATERIALS (DC)	6	CD
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>224</b>	<b>6.22</b>		<b>42</b>	<b>224</b>	<b>5.33</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
HUL407	INDIA STUDIES (HM)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	BC
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MML475	JOINING OF MATERIALS (DE)	6	DD
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>290</b>	<b>6.90</b>		<b>42</b>	<b>278</b>	<b>6.62</b>
DE 14	DC 22	HM 6	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : GODASE SANTOSH ASHOK

Enrolment No. : BT11MME027

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CD
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	FF	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>64</b>	<b>1.68</b>		<b>10</b>	<b>64</b>	<b>6.40</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 0	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 10	BS 0	Total 10

## RE-EXAM AUTUMN 2011

AML151	ENGINEERING MECHANICS (ES)	6	FF
HUL101	COMMUNICATION SKILLS (HM)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF
PHL101	PHYSICS (BS)	6	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>26</b>	<b>24</b>	<b>0.92</b>
DE 0	DC 0	HM 6	OC 0
AU 0	ES 6	BS 14	Total 26

## AUTUMN 2012

HUL401	ECONOMICS AND MANAGEMENT (HM)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD
MMC205	TESTING OF MATERIALS (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>204</b>	<b>4.86</b>
DE 0	DC 36	HM 6	OC 0
AU 0	ES 0	BS 0	Total 42

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>204</b>	<b>4.86</b>
DE 0	DC 36	HM 6	OC 0
AU 0	ES 0	BS 0	Total 42

## RE-EXAM AUTUMN 2012

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>6</b>	<b>30</b>	<b>5.00</b>
DE 0	DC 6	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6

## AUTUMN 2013

MML368	INDUSTRIAL METALLURGY (DE)	6	BB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>248</b>	<b>5.90</b>
DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42

## RE-EXAM SPRING 2012

CSL101	COMPUTER PROGRAMMING (ES)	8	FF
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MAL102	MATHEMATICS - II (BS)	8	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>22</b>	<b>24</b>	<b>1.09</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 14	BS 8	Total 22

## SUMMER TERM SPRING 2012

MAL101	MATHEMATICS I (BS)	8	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>8</b>	<b>32</b>	<b>4.00</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 0	BS 8	Total 8

## SPRING 2013

MAL102	MATHEMATICS - II (BS)	8	DD
MML202	POLYMERIC MATERIALS (DC)	8	CD
MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MML208	CERAMIC MATERIALS (DC)	6	CD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>44</b>	<b>224</b>	<b>5.09</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 8	Total 44

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>44</b>	<b>224</b>	<b>5.09</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 8	Total 44

## SPRING 2014

MML355	PARTICULATE TECHNOLOGY (DE)	6	BC
MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML475	JOINING OF MATERIALS (DE)	6	CC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>236</b>	<b>6.56</b>
DE 14	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 36

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>236</b>	<b>6.56</b>
DE 14	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 36



## GRADE CARD

Name : GODASE SANTOSH ASHOK

Enrolment No. : BT11MME027

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : GONDNALE MAYANK NARENDRA

Enrolment No. : BT11MME028

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	CC
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	BB
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	DD	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	40	248	6.20		40	248	6.20
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML208	CERAMIC MATERIALS (DC)	6	BC
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	36	226	6.28		114	718	6.30
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
HUL407	INDIA STUDIES (HM)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	BC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	328	7.81		198	1342	6.78
DE 14	DC 22	HM 6	OC 0	DE 14	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	38	244	6.42		78	492	6.31
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 36	BS 32	Total 78
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	296	7.05		156	1014	6.50
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	330	7.86		240	1672	6.97
DE 20	DC 22	HM 0	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : GORE SHREEYA VIDYADHAR

Enrolment No. : BT11MME029

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	BC
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	AA	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	MEC101	ENGINEERING DRAWING (ES)	8	BC
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>304</b>	<b>7.60</b>		<b>38</b>	<b>244</b>	<b>6.42</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>304</b>	<b>7.60</b>		<b>78</b>	<b>548</b>	<b>7.03</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>302</b>	<b>7.19</b>		<b>42</b>	<b>300</b>	<b>7.14</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>302</b>	<b>7.19</b>		<b>162</b>	<b>1150</b>	<b>7.10</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>42</b>	<b>356</b>	<b>8.48</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>246</b>	<b>1832</b>	<b>7.45</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : GUPTA SWAPNIL RAJESH

Enrolment No. : BT11MME030

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	CC	CHP101	APPLIED CHEMISTRY (BS)	2	CC
HUL101	COMMUNICATION SKILLS (HM)	6	CD	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	CD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	DD	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>152</b>	<b>4.00</b>		<b>30</b>	<b>152</b>	<b>5.07</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 8	Total 30

**RE-EXAM AUTUMN 2011**

MAL101 MATHEMATICS I (BS) 8 CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>40</b>	<b>5.00</b>		<b>38</b>	<b>192</b>	<b>5.05</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 0	BS 8	Total 8	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD
MMC205	TESTING OF MATERIALS (DC)	8	DD
MMC207	MINERAL DRESSING (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>168</b>	<b>4.67</b>		<b>114</b>	<b>574</b>	<b>5.04</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	CC
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>260</b>	<b>6.19</b>		<b>198</b>	<b>1052</b>	<b>5.31</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198

**RE-EXAM SPRING 2012**

CSL101 COMPUTER PROGRAMMING (ES) 8 DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>32</b>	<b>4.00</b>		<b>78</b>	<b>406</b>	<b>5.21</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 8	BS 0	Total 8	AU 0	ES 36	BS 32	Total 78

**SPRING 2013**

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	DD
MML202	POLYMERIC MATERIALS (DC)	8	CD
MML204	TRANSPORT PHENOMENA (DC)	8	CC
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
MML208	CERAMIC MATERIALS (DC)	6	CD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>218</b>	<b>5.19</b>		<b>156</b>	<b>792</b>	<b>5.08</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156

**SPRING 2014**

HUL401	PSYCHOLOGY & MANAGEMENT (HM)	6	DD
MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML475	JOINING OF MATERIALS (DE)	6	CC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP475	JOINING OF MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>282</b>	<b>6.71</b>		<b>240</b>	<b>1334</b>	<b>5.56</b>
DE 14	DC 22	HM 6	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : HIMANSHU ANIL KHALATE

Enrolment No. : BT11MME031

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BB	AML151	ENGINEERING MECHANICS (ES)	6	AB
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	AA
CSL101	COMPUTER PROGRAMMING (ES)	8	AA	HUL101	COMMUNICATION SKILL (HM)	6	AA
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	BC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	AA	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	AA
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>326</b>	<b>8.15</b>		<b>38</b>	<b>334</b>	<b>8.79</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>326</b>	<b>8.15</b>		<b>78</b>	<b>660</b>	<b>8.46</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	AB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>320</b>	<b>7.62</b>		<b>36</b>	<b>296</b>	<b>8.22</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 36
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>320</b>	<b>7.62</b>		<b>156</b>	<b>1276</b>	<b>8.18</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML476	PROCESS OPTIMIZATION (DE)	8	BB	MML383	LIGHT METAL ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AA
				MMP383	LIGHT METAL ALLOYS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>372</b>	<b>8.45</b>		<b>42</b>	<b>360</b>	<b>8.57</b>
DE 22	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 44	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>372</b>	<b>8.45</b>		<b>242</b>	<b>2008</b>	<b>8.30</b>
DE 22	DC 22	HM 0	OC 0	DE 42	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 44	AU 0	ES 36	BS 32	Total 242

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : JAIN AKSHAY RAVI

Enrolment No. : BT11MME032

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	CC
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AA	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>256</b>	<b>6.40</b>		<b>38</b>	<b>252</b>	<b>6.63</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>256</b>	<b>6.40</b>		<b>78</b>	<b>508</b>	<b>6.51</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML208	CERAMIC MATERIALS (DC)	6	CC
MMC207	MINERAL DRESSING (DC)	8	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>308</b>	<b>7.33</b>		<b>36</b>	<b>260</b>	<b>7.22</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 36
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>308</b>	<b>7.33</b>		<b>156</b>	<b>1076</b>	<b>6.90</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML355	PARTICULATE TECHNOLOGY (DE)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML383	LIGHT METAL ALLOYS (DE)	6	BC
MML476	PROCESS OPTIMIZATION (DE)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP383	LIGHT METAL ALLOYS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>308</b>	<b>7.00</b>		<b>42</b>	<b>328</b>	<b>7.81</b>
DE 22	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 44	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>308</b>	<b>7.00</b>		<b>242</b>	<b>1712</b>	<b>7.07</b>
DE 22	DC 22	HM 0	OC 0	DE 42	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 44	AU 0	ES 36	BS 32	Total 242

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)

# GRADE CARD

**Name : TANEJA JASPRIT JAGDISH**

**Enrolment No. : BT11MME033**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : BACHELOR OF TECHNOLOGY**

Course	Title				Cr	Gr	Course	Title				Cr	Gr		
AUTUMN 2011							SPRING 2012								
CHL101	CHEMISTRY (BS)				6	CD	AML151	ENGINEERING MECHANICS (ES)				6	BC		
CHP101	CHEMISTRY LAB (BS)				2	BC	AMP151	ENGINEERING MECHANICS (ES)				2	AB		
CSL101	COMPUTER PROGRAMMING (ES)				8	AB	HUL101	COMMUNICATION SKILL (HM)				6	BB		
EEL101	ELECTRICAL ENGINEERING (ES)				6	CC	MAL102	MATHEMATICS - II (BS)				8	CD		
EEL101	ELECTRICAL ENGINEERING LAB (ES)				2	BB	MEC101	ENGINEERING DRAWING (ES)				8	AA		
HUL102	SOCIAL SCIENCE (HM)				4	CD	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)				0	SS		
MAL101	MATHEMATICS I (BS)				8	BC	PHL101	PHYSICS (BS)				6	CC		
MEP101	WORKSHOP (ES)				4	AA	PHP101	PHYSICS (BS)				2	AB		
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)				0	SS									
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
40		284		7.10		CGPA		40		284		7.10			
DE 0	DC 0	HM 4	OC 0		DE 0	DC 0	HM 4	OC 0		DE 0	DC 0	HM 10	OC 0		
AU 0	ES 20	BS 16	Total 40		AU 0	ES 20	BS 16	Total 40		AU 0	ES 36	BS 32	Total 78		
AUTUMN 2012							SPRING 2013								
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)				6	CD	CHL224	ENERGY FUELS AND LUBRICANTS (OC)				6	CD		
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)				6	CD	MML202	POLYMERIC MATERIALS (DC)				8	CC		
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)				8	BC	MML204	TRANSPORT PHENOMENA (DC)				8	BC		
MMC205	TESTING OF MATERIALS (DC)				8	CD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)				6	BC		
MMC207	MINERAL DRESSING (DC)				8	BC	MML208	CERAMIC MATERIALS (DC)				6	CC		
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)				6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)				8	AB		
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
42		248		5.90		CGPA		42		284		6.76		CGPA	
DE 0	DC 36	HM 6	OC 0		DE 0	DC 36	HM 16	OC 0		DE 0	DC 72	HM 16	OC 6		
AU 0	ES 0	BS 0	Total 42		AU 0	ES 36	BS 32	Total 120		AU 0	ES 36	BS 32	Total 162		
AUTUMN 2013							SPRING 2014								
MML368	INDUSTRIAL METALLURGY (DE)				6	BC	MML355	PERTICULATE TECHNOLOGY (DE)				6	BC		
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)				6	CD	MML374	CHARACTERISATION OF MATERIALS (DC)				6	DD		
MML373	FERROUS EXTRACTION METALLURGY (DC)				6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)				6	BC		
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)				6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)				6	AB		
MML391	METAL WORKING PROCESSES (DC)				8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)				6	CC		
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)				2	AA	MML475	JOINING OF MATERIALS (DE)				6	CC		
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)				6	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)				2	BB		
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)				2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)				2	AB		
SGPA		Credit		EGP		SGPA		CGPA		Credit		EGP		CGPA	
42		302		7.19		CGPA		42		284		6.76		CGPA	
DE 20	DC 22	HM 0	OC 0		DE 20	DC 94	HM 16	OC 6		DE 40	DC 116	HM 16	OC 6		
AU 0	ES 0	BS 0	Total 42		AU 0	ES 36	BS 32	Total 204		AU 0	ES 36	BS 32	Total 246		

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : KALPIT JAIN

Enrolment No. : BT11MME034

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	BB
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MEC101	ENGINEERING DRAWING (ES)	8	BB
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
HUL102	SOCIAL SCIENCE (HM)	4	BC	PHL101	PHYSICS (BS)	6	BC
MAL101	MATHEMATICS I (BS)	8	CC	PHP101	PHYSICS (BS)	2	AB
MEP101	WORKSHOP (ES)	4	AA				
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>276</b>	<b>6.90</b>		<b>38</b>	<b>294</b>	<b>7.74</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>276</b>	<b>6.90</b>		<b>78</b>	<b>570</b>	<b>7.31</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	AB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML420	RURAL TECHNOLOGY (OC)	6	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>348</b>	<b>8.29</b>		<b>42</b>	<b>336</b>	<b>8.00</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>348</b>	<b>8.29</b>		<b>162</b>	<b>1254</b>	<b>7.74</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML475	JOINING OF MATERIALS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>350</b>	<b>8.33</b>		<b>42</b>	<b>354</b>	<b>8.43</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>350</b>	<b>8.33</b>		<b>246</b>	<b>1958</b>	<b>7.96</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : SONTAKKE KARAN PRAFULLA

Enrolment No. : BT11MME035

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	CD
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	DD	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>198</b>	<b>5.21</b>		<b>38</b>	<b>198</b>	<b>5.21</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC
MMC205	TESTING OF MATERIALS (DC)	8	DD
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>226</b>	<b>5.38</b>		<b>114</b>	<b>652</b>	<b>5.72</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 30	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 114

**RE-EXAM AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>36</b>	<b>6.00</b>		<b>120</b>	<b>688</b>	<b>5.73</b>
DE 0	DC 6	HM 0	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 36	BS 32	Total 120

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CD
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	CD
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>266</b>	<b>6.33</b>		<b>198</b>	<b>1186</b>	<b>5.99</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : LAKAVATH GANDHI

Enrolment No. : BT11MME037

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BC	CHP101	APPLIED CHEMISTRY (BS)	2	CC
HUL101	COMMUNICATION SKILLS (HM)	6	DD	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	DD
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	FF	MEP102	WORKSHOP (ES)	4	AB
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>38</b>	<b>1.00</b>		<b>8</b>	<b>38</b>	<b>4.75</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 2	BS 0	Total 8
<b>RE-EXAM AUTUMN 2011</b>				<b>RE-EXAM SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>28</b>	<b>0</b>	<b>0.00</b>		<b>8</b>	<b>38</b>	<b>4.75</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 14	BS 14	Total 28	AU 0	ES 2	BS 0	Total 8
<b>AUTUMN 2012</b>				<b>RE-EXAM SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF	MAL102	MATHEMATICS - II (BS)	8	FF
MMC207	MINERAL DRESSING (DC)	8	CD				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>40</b>	<b>0.95</b>		<b>20</b>	<b>114</b>	<b>5.70</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 0	Total 42	AU 0	ES 8	BS 2	Total 20
<b>RE-EXAM AUTUMN 2012</b>				<b>SUMMER TERM SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	MAL101	MATHEMATICS I (BS)	8	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	PHL101	PHYSICS (BS)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF				
MMC205	TESTING OF MATERIALS (DC)	8	FF				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>34</b>	<b>24</b>	<b>0.71</b>		<b>20</b>	<b>114</b>	<b>5.70</b>
DE 0	DC 28	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 0	Total 34	AU 0	ES 8	BS 2	Total 20
<b>AUTUMN 2013</b>				<b>SPRING 2013</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	CC	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD	MML202	POLYMERIC MATERIALS (DC)	8	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF	MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	DD
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CC	MML208	CERAMIC MATERIALS (DC)	6	FF
MML391	METAL WORKING PROCESSES (DC)	8	FF	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	FF
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	CC				
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>154</b>	<b>3.67</b>		<b>44</b>	<b>96</b>	<b>2.18</b>
DE 20	DC 22	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 8	BS 0	Total 44
<b>RE-EXAM SPRING 2013</b>				<b>SPRING 2013</b>			
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MML208	CERAMIC MATERIALS (DC)	6	FF	MML202	POLYMERIC MATERIALS (DC)	8	DD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	FF	MML204	TRANSPORT PHENOMENA (DC)	8	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>6</b>	<b>0</b>	<b>0.00</b>		<b>22</b>	<b>32</b>	<b>1.45</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 0	AU 0	ES 8	BS 0	Total 22
<b>SUMMER TERM SPRING 2013</b>				<b>SPRING 2013</b>			
AML151	ENGINEERING MECHANICS (--)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>64</b>	<b>306</b>	<b>4.78</b>		<b>64</b>	<b>306</b>	<b>4.78</b>
DE 0	DC 36	HM 10	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 16	BS 2	Total 64	AU 0	ES 16	BS 2	Total 64

# GRADE CARD

**Name : LAKAVATH GANDHI**

**Enrolment No. : BT11MME037**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : BACHELOR OF TECHNOLOGY**

Course				Title				Cr	Gr	Course				Title				Cr	Gr
RE-EXAM AUTUMN 2013										SPRING 2014									
MML373		FERROUS EXTRACTION METALLURGY (DC)						6	FF	AML151		ENGINEERING MECHANICS (ES)						6	FF
MML391		METAL WORKING PROCESSES (DC)						8	FF	EEL101		ELECTRICAL ENGINEERING (ES)						6	DD
SGPA		Credit		EGP		SGPA		CGPA	Credit		EGP		CGPA						
		14		0		0.00			92		460		5.00						
DE 0		DC 14		HM 0		OC 0		DE 20		DC 44		HM 10		OC 0					
AU 0		ES 0		BS 0		Total 14		AU 0		ES 16		BS 2		Total 92					
SGPA		Credit		EGP		SGPA		CGPA	Credit		EGP		CGPA						
		42		88		2.10			92		460		5.07						
DE 0		DC 16		HM 0		OC 0		DE 20		DC 54		HM 10		OC 0					
AU 0		ES 12		BS 14		Total 42		AU 0		ES 22		BS 2		Total 108					

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : LAKSHMI SURESH KUMAR G

Enrolment No. : BT11MME038

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	CD	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	AB
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>234</b>	<b>5.85</b>		<b>38</b>	<b>246</b>	<b>6.47</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>234</b>	<b>5.85</b>		<b>78</b>	<b>480</b>	<b>6.15</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>284</b>	<b>6.76</b>		<b>42</b>	<b>300</b>	<b>7.14</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>284</b>	<b>6.76</b>		<b>162</b>	<b>1064</b>	<b>6.57</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML383	LIGHT METAL ALLOYS (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>346</b>	<b>8.24</b>		<b>42</b>	<b>322</b>	<b>7.67</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>346</b>	<b>8.24</b>		<b>246</b>	<b>1732</b>	<b>7.04</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : MANENDRA SINGH PARIHAR

Enrolment No. : BT11MME039

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	BC
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	AA
CSL101	COMPUTER PROGRAMMING (ES)	8	AA	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	AA
HUL102	SOCIAL SCIENCE (HM)	4	AB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>298</b>	<b>7.45</b>		<b>38</b>	<b>280</b>	<b>7.37</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>298</b>	<b>7.45</b>		<b>78</b>	<b>578</b>	<b>7.41</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	AB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>336</b>	<b>8.00</b>		<b>42</b>	<b>360</b>	<b>8.57</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>336</b>	<b>8.00</b>		<b>162</b>	<b>1274</b>	<b>7.86</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	AA	MML475	JOINING OF MATERIALS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AB	MMP475	JOINING OF MATERIALS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>364</b>	<b>8.67</b>		<b>36</b>	<b>306</b>	<b>8.50</b>
DE 20	DC 22	HM 0	OC 0	DE 14	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 36
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>364</b>	<b>8.67</b>		<b>240</b>	<b>1944</b>	<b>8.10</b>
DE 20	DC 22	HM 0	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : MILIND BHOYAR

Enrolment No. : BT11MME040

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CC	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	DD
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	AB	MEP102	WORKSHOP (ES)	4	AB
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>252</b>	<b>6.63</b>		<b>38</b>	<b>252</b>	<b>6.63</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>RE-EXAM SPRING 2012</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD				
MMC205	TESTING OF MATERIALS (DC)	8	CC				
MMC207	MINERAL DRESSING (DC)	8	CC				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>172</b>	<b>4.78</b>		<b>70</b>	<b>438</b>	<b>6.26</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 24	Total 70
<b>RE-EXAM AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	MAL102	MATHEMATICS - II (BS)	8	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	MML202	POLYMERIC MATERIALS (DC)	8	CC
	<b>6</b>	<b>0</b>	<b>0.00</b>	MML204	TRANSPORT PHENOMENA (DC)	8	CC
DE 0	DC 6	HM 0	OC 0	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CD
AU 0	ES 0	BS 0	Total 6	MML208	CERAMIC MATERIALS (DC)	6	DD
<b>AUTUMN 2013</b>				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	W	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
MML368	INDUSTRIAL METALLURGY (DE)	6	CC		<b>44</b>	<b>222</b>	<b>5.05</b>
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	DE 0	DC 36	HM 0	OC 0
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	AU 0	ES 0	BS 8	Total 44
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CD	DE 0	DC 66	HM 10	OC 0
MML391	METAL WORKING PROCESSES (DC)	8	CC	AU 0	ES 36	BS 32	Total 144
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	CC				
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>232</b>	<b>5.52</b>		<b>144</b>	<b>832</b>	<b>5.78</b>
DE 14	DC 28	HM 0	OC 0	DE 14	DC 88	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 180
<b>SPRING 2014</b>				<b>SPRING 2014</b>			
HUL407	INDIA STUDIES (HM)	6	AB	HUL407	INDIA STUDIES (HM)	6	AB
MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MML475	JOINING OF MATERIALS (DE)	6	BC	MML475	JOINING OF MATERIALS (DE)	6	BC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP475	JOINING OF MATERIALS (DE)	2	BB	MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>222</b>	<b>1390</b>	<b>6.26</b>
DE 14	DC 22	HM 6	OC 0	DE 28	DC 110	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 222

Note : This grade card is exclusively for internal use

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : MOHIT ISRANI

Enrolment No. : BT11MME041

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	BB	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	AA
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	AA
MAL101	MATHEMATICS I (BS)	8	CD	EEL101	ELECTRICAL ENGINEERING (ES)	6	AB
MEC101	ENGINEERING DRAWING (ES)	8	BB	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	BC
PHP101	PHYSICS LAB (BS)	2	BC	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>262</b>	<b>6.89</b>		<b>38</b>	<b>262</b>	<b>6.89</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>318</b>	<b>7.57</b>		<b>42</b>	<b>308</b>	<b>7.33</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 0	Total 42
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML475	JOINING OF MATERIALS (DE)	6	BC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>318</b>	<b>7.57</b>		<b>42</b>	<b>358</b>	<b>8.52</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>334</b>	<b>8.35</b>		<b>78</b>	<b>596</b>	<b>7.64</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : MUSKERI SAIDEEP

Enrolment No. : BT11MME043

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	CC	CHP101	APPLIED CHEMISTRY (BS)	2	AB
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	DD
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	CD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BC	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>108</b>	<b>2.84</b>		<b>18</b>	<b>108</b>	<b>6.00</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 10	BS 2	Total 18
<b>RE-EXAM AUTUMN 2011</b>				<b>SPRING 2013</b>			
AML151	ENGINEERING MECHANICS (ES)	6	DD	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	DD
MAL101	MATHEMATICS I (BS)	8	CD	MML202	POLYMERIC MATERIALS (DC)	8	CD
PHL101	PHYSICS (BS)	6	DD	MML204	TRANSPORT PHENOMENA (DC)	8	CC
				MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>20</b>	<b>88</b>	<b>4.40</b>		<b>38</b>	<b>196</b>	<b>5.16</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 6	BS 14	Total 20	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2014</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML475	JOINING OF MATERIALS (DE)	6	CC
				MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>280</b>	<b>6.67</b>		<b>42</b>	<b>298</b>	<b>7.10</b>
DE 0	DC 36	HM 6	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML475	JOINING OF MATERIALS (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	CC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	CD	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>304</b>	<b>7.24</b>		<b>42</b>	<b>298</b>	<b>7.10</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : NAIK NITISH SHRIKANT

Enrolment No. : BT11MME044

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	BB	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	BC
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	BC
MEC101	ENGINEERING DRAWING (ES)	8	AB	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	CD	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>264</b>	<b>6.95</b>		<b>38</b>	<b>264</b>	<b>6.95</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML208	CERAMIC MATERIALS (DC)	6	BB
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>248</b>	<b>6.89</b>		<b>42</b>	<b>324</b>	<b>7.71</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
HUL407	INDIA STUDIES (HM)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML475	JOINING OF MATERIALS (DE)	6	CC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>334</b>	<b>7.95</b>		<b>42</b>	<b>276</b>	<b>6.57</b>
DE 14	DC 22	HM 6	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : NAKADE SAINATH MAHADEO

Enrolment No. : BT11MME045

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	CD	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD	MAL102	MATHEMATICS - II (BS)	8	DD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	AA	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	DD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>246</b>	<b>6.15</b>		<b>38</b>	<b>206</b>	<b>5.42</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD
MMC205	TESTING OF MATERIALS (DC)	8	CD
MMC207	MINERAL DRESSING (DC)	8	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>216</b>	<b>6.00</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 36

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>318</b>	<b>7.57</b>
DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42

**SPRING 2013**

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MML202	POLYMERIC MATERIALS (DC)	8	BB
MML204	TRANSPORT PHENOMENA (DC)	8	BC
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MML208	CERAMIC MATERIALS (DC)	6	BC
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>296</b>	<b>7.05</b>
DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42

**SPRING 2014**

HUL401	PSYCHOLOGY & MANAGEMENT (HM)	6	CD
MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML475	JOINING OF MATERIALS (DE)	6	BB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>322</b>	<b>7.67</b>
DE 14	DC 22	HM 6	OC 0
AU 0	ES 0	BS 0	Total 42

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : NAMADI VINUSHA

Enrolment No. : BT11MME046

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CC	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	AB
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	CC
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AA
PHL101	PHYSICS (BS)	6	CD	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	AA	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>232</b>	<b>6.11</b>		<b>38</b>	<b>232</b>	<b>6.11</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>RE-EXAM SPRING 2012</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	AB	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC				
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB				
MMC205	TESTING OF MATERIALS (DC)	8	BC				
MMC207	MINERAL DRESSING (DC)	8	AB				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>342</b>	<b>8.14</b>		<b>72</b>	<b>470</b>	<b>6.53</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 30	BS 32	Total 72
<b>AUTUMN 2013</b>				<b>SPRING 2013</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA				
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>348</b>	<b>8.29</b>		<b>162</b>	<b>1190</b>	<b>7.35</b>
DE 20	DC 22	HM 0	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>SPRING 2014</b>				<b>SPRING 2014</b>			
MML355	PETRICULATE TECHNOLOGY (DE)	6	AA	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML475	JOINING OF MATERIALS (DE)	6	BB	MML475	JOINING OF MATERIALS (DE)	6	BB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP475	JOINING OF MATERIALS (DE)	2	BB	MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>352</b>	<b>8.38</b>		<b>246</b>	<b>1890</b>	<b>7.68</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

Note : This grade card is exclusively for internal use

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : NAMAN SOMANI

Enrolment No. : BT11MME047

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	BC	CHL101	APPLIED CHEMISTRY (BS)	6	AB
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	AB
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	BB
MAL101	MATHEMATICS I (BS)	8	BC	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	BC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AB
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	AB
PHP101	PHYSICS LAB (BS)	2	AB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>274</b>	<b>7.21</b>		<b>38</b>	<b>274</b>	<b>7.21</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	AB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BB	MML204	TRANSPORT PHENOMENA (DC)	8	AB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AA	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC205	TESTING OF MATERIALS (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML420	RURAL TECHNOLOGY (OC)	6	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>374</b>	<b>8.90</b>		<b>42</b>	<b>372</b>	<b>8.86</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	AA	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AA
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML475	JOINING OF MATERIALS (DE)	6	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AA
				MMP475	JOINING OF MATERIALS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>376</b>	<b>8.95</b>		<b>42</b>	<b>380</b>	<b>9.05</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>376</b>	<b>8.95</b>		<b>42</b>	<b>380</b>	<b>9.05</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : NIKHIL GUPTA

Enrolment No. : BT11MME048

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	CD	CSL101	COMPUTER PROGRAMMING (ES)	8	DD
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	CD
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BB
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	CD	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>122</b>	<b>3.21</b>		<b>26</b>	<b>122</b>	<b>4.69</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 10	BS 10	Total 26
<b>RE-EXAM AUTUMN 2011</b>				<b>SUMMER TERM SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	AML151	ENGINEERING MECHANICS (ES)	6	CC
PHL101	PHYSICS (BS)	6	DD				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>12</b>	<b>24</b>	<b>2.00</b>		<b>6</b>	<b>36</b>	<b>6.00</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 6	Total 12	AU 0	ES 30	BS 32	Total 72
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MMC205	TESTING OF MATERIALS (DC)	8	DD	MML208	CERAMIC MATERIALS (DC)	6	CC
MMC207	MINERAL DRESSING (DC)	8	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML420	RURAL TECHNOLOGY (OC)	6	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>256</b>	<b>6.10</b>		<b>42</b>	<b>278</b>	<b>6.62</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML355	PARTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CD	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML475	JOINING OF MATERIALS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>306</b>	<b>7.29</b>		<b>42</b>	<b>320</b>	<b>7.62</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : PATIL HITESH SUBHASH

Enrolment No. : BT11MME049

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	BC
CHP101	CHEMISTRY LAB (BS)	2	AA	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	BC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	40	280	7.00		40	280	7.00
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	AA
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	350	8.33		120	904	7.53
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	AA	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	AB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	384	9.14		204	1648	8.08
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	38	274	7.21		78	554	7.10
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 36	BS 32	Total 78
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	360	8.57		162	1264	7.80
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	364	8.67		246	2012	8.18
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : PATIL PRANIT NAMDEO

Enrolment No. : BT11MME050

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	BC	MAL102	MATHEMATICS - II (BS)	8	BC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AA	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>286</b>	<b>7.15</b>		<b>38</b>	<b>262</b>	<b>6.89</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>286</b>	<b>7.15</b>		<b>78</b>	<b>548</b>	<b>7.03</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>328</b>	<b>7.81</b>		<b>42</b>	<b>342</b>	<b>8.14</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>328</b>	<b>7.81</b>		<b>162</b>	<b>1218</b>	<b>7.52</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AA
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML475	JOINING OF MATERIALS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>340</b>	<b>8.10</b>		<b>42</b>	<b>370</b>	<b>8.81</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>340</b>	<b>8.10</b>		<b>204</b>	<b>1558</b>	<b>7.64</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : POONAM MEENA

Enrolment No. : BT11MME051

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	CC	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	CC
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	AB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	DD	PHL101	PHYSICS (BS)	6	DD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>248</b>	<b>6.20</b>		<b>38</b>	<b>202</b>	<b>5.32</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>286</b>	<b>6.81</b>		<b>156</b>	<b>992</b>	<b>6.36</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>240</b>	<b>1654</b>	<b>6.89</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240



## GRADE CARD

Name : PRATEEK DHANANJAY PATRIKAR

Enrolment No. : BT11MME052

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	FF
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	AA	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD	MAL102	MATHEMATICS - II (BS)	8	DD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>290</b>	<b>7.25</b>		<b>72</b>	<b>492</b>	<b>6.83</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 30	BS 32	Total 72

**AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC
MMC207	MINERAL DRESSING (DC)	8	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>276</b>	<b>7.67</b>		<b>114</b>	<b>810</b>	<b>7.11</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114

**AUTUMN 2013**

HUL407	INDIA STUDIES (HM)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA
MML391	METAL WORKING PROCESSES (DC)	8	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>398</b>	<b>9.48</b>		<b>198</b>	<b>1486</b>	<b>7.51</b>
DE 14	DC 22	HM 6	OC 0	DE 14	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198

**RE-EXAM SPRING 2012**

AML151	ENGINEERING MECHANICS (ES)	6	BC
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>42</b>	<b>7.00</b>		<b>78</b>	<b>534</b>	<b>6.85</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 0	Total 6	AU 0	ES 36	BS 32	Total 78

**SPRING 2013**

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MML202	POLYMERIC MATERIALS (DC)	8	CC
MML204	TRANSPORT PHENOMENA (DC)	8	CC
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MML208	CERAMIC MATERIALS (DC)	6	BC
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>278</b>	<b>6.62</b>		<b>156</b>	<b>1088</b>	<b>6.97</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156

**SPRING 2014**

MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML375	STEEL MAKING TECHNOLOGY (DC)	6	AA
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML383	LIGHT METAL ALLOYS (DE)	6	BB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP383	LIGHT METAL ALLOYS (DE)	2	AB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>360</b>	<b>8.57</b>		<b>240</b>	<b>1846</b>	<b>7.69</b>
DE 20	DC 22	HM 0	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : PRITHVI CHAURASIA

Enrolment No. : BT11MME053

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	AA	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	BB	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	DD
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MEC101	ENGINEERING DRAWING (ES)	8	CC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
HUL102	SOCIAL SCIENCE (HM)	4	AA	PHL101	PHYSICS (BS)	6	DD
MAL101	MATHEMATICS I (BS)	8	CD	PHP101	PHYSICS (BS)	2	BC
MEP101	WORKSHOP (ES)	4	AA				
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>294</b>	<b>7.35</b>		<b>38</b>	<b>214</b>	<b>5.63</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>294</b>	<b>7.35</b>		<b>78</b>	<b>508</b>	<b>6.51</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	HUL403	PSYCHOLOGY & HRM (HM)	6	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC207	MINERAL DRESSING (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CD
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML208	CERAMIC MATERIALS (DC)	6	CD
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>240</b>	<b>6.67</b>		<b>42</b>	<b>276</b>	<b>6.57</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 6	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>306</b>	<b>7.29</b>		<b>156</b>	<b>1024</b>	<b>6.56</b>
DE 20	DC 22	HM 0	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>306</b>	<b>7.29</b>		<b>42</b>	<b>346</b>	<b>8.24</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>198</b>	<b>1330</b>	<b>6.72</b>		<b>240</b>	<b>1676</b>	<b>6.98</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : RAJPUT ABHIJEET BIRBALSINGH

Enrolment No. : BT11MME054

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	BB
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	BB
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>226</b>	<b>5.65</b>		<b>38</b>	<b>248</b>	<b>6.53</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>226</b>	<b>5.65</b>		<b>78</b>	<b>474</b>	<b>6.08</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML202	POLYMERIC MATERIALS (DC)	8	AB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>302</b>	<b>7.19</b>		<b>42</b>	<b>350</b>	<b>8.33</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>302</b>	<b>7.19</b>		<b>162</b>	<b>1126</b>	<b>6.95</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	BC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>350</b>	<b>8.33</b>		<b>42</b>	<b>344</b>	<b>8.19</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>350</b>	<b>8.33</b>		<b>246</b>	<b>1820</b>	<b>7.40</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

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Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



# GRADE CARD

**Name : RAMYASREE KANCHERLA**

**Enrolment No. : BT11MME055**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : BACHELOR OF TECHNOLOGY**

Course	Title				Cr	Gr	Course	Title				Cr	Gr		
AUTUMN 2011							SPRING 2012								
AML151	ENGINEERING MECHANICS (ES)				6	CC	CHL101	APPLIED CHEMISTRY (BS)				6	BB		
AMP151	ENGINEERING MECHANICS LAB (ES)				2	AA	CHP101	APPLIED CHEMISTRY (BS)				2	AA		
HUL101	COMMUNICATION SKILLS (HM)				6	BB	CSL101	COMPUTER PROGRAMMING (ES)				8	AB		
MAL101	MATHEMATICS I (BS)				8	BC	EEL101	ELECTRICAL ENGINEERING (ES)				6	BC		
MEC101	ENGINEERING DRAWING (ES)				8	CC	EEP101	ELECTRICAL ENGINEERING LAB (ES)				2	BB		
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)				0	SS	HUL102	SOCIAL SCIENCE (HM)				4	BC		
PHL101	PHYSICS (BS)				6	BB	MAL102	MATHEMATICS - II (BS)				8	AB		
PHP101	PHYSICS LAB (BS)				2	DD	MEP102	WORKSHOP (ES)				4	AA		
							PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)				0	SS		
SGPA	Credit		EGP		SGPA	CGPA	Credit	EGP		CGPA	CGPA	Credit	EGP		CGPA
	38		264		6.95			38		264		6.95		78	
DE 0	DC 0	HM 6	OC 0			DE 0	DC 0	HM 6	OC 0			DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 16	Total 38			AU 0	ES 16	BS 16	Total 38			AU 0	ES 36	BS 32	Total 78
AUTUMN 2012							SPRING 2013								
HUL401	ECONOMICS AND MANAGEMENT (HM)				6	BB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)				6	BC		
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)				6	AB	MML202	POLYMERIC MATERIALS (DC)				8	BB		
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)				8	AA	MML204	TRANSPORT PHENOMENA (DC)				8	AB		
MMC205	TESTING OF MATERIALS (DC)				8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)				6	AB		
MMC207	MINERAL DRESSING (DC)				8	AB	MML208	CERAMIC MATERIALS (DC)				6	BB		
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)				6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)				8	BB		
SGPA	Credit		EGP		SGPA	CGPA	Credit	EGP		CGPA	CGPA	Credit	EGP		CGPA
	42		364		8.67			120		966		8.05		162	
DE 0	DC 36	HM 6	OC 0			DE 0	DC 36	HM 16	OC 0			DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42			AU 0	ES 36	BS 32	Total 120			AU 0	ES 36	BS 32	Total 162
AUTUMN 2013							SPRING 2014								
MML368	INDUSTRIAL METALLURGY (DE)				6	AA	MML374	CHARACTERISATION OF MATERIALS (DC)				6	AA		
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)				6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)				6	AB		
MML373	FERROUS EXTRACTION METALLURGY (DC)				6	AA	MML382	SOLIDIFICATION PROCESSING & AFT (DC)				6	AA		
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)				6	BB	MML383	LIGHT METAL ALLOYS (DE)				6	BC		
MML391	METAL WORKING PROCESSES (DC)				8	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)				6	AA		
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)				2	AB	MML420	RURAL TECHNOLOGY (OC)				6	AB		
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)				6	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)				2	AA		
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)				2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)				2	AA		
							MMP383	LIGHT METAL ALLOYS (DE)				2	BB		
SGPA	Credit		EGP		SGPA	CGPA	Credit	EGP		CGPA	CGPA	Credit	EGP		CGPA
	42		382		9.10			204		1692		8.29		246	
DE 20	DC 22	HM 0	OC 0			DE 20	DC 94	HM 16	OC 6			DE 34	DC 116	HM 16	OC 12
AU 0	ES 0	BS 0	Total 42			AU 0	ES 36	BS 32	Total 204			AU 0	ES 36	BS 32	Total 246

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : RAPURI VANI

Enrolment No. : BT11MME056

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
AMP151	ENGINEERING MECHANICS LAB (ES)	2	DD	CHP101	APPLIED CHEMISTRY (BS)	2	CD
HUL101	COMMUNICATION SKILLS (HM)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CD
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	DD	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>16</b>	<b>0.42</b>		<b>4</b>	<b>16</b>	<b>4.00</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 0	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 2	BS 2	Total 4
<b>RE-EXAM AUTUMN 2011</b>				<b>RE-EXAM SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CD
HUL101	COMMUNICATION SKILLS (HM)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	FF				
PHL101	PHYSICS (BS)	6	FF				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>34</b>	<b>0</b>	<b>0.00</b>		<b>30</b>	<b>166</b>	<b>5.53</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 14	BS 14	Total 34	AU 0	ES 8	BS 12	Total 24
<b>AUTUMN 2012</b>				<b>SUMMER TERM SPRING 2012</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF	AML151	ENGINEERING MECHANICS (ES)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD	MAL101	MATHEMATICS I (BS)	8	DD
MMC205	TESTING OF MATERIALS (DC)	8	FF				
MMC207	MINERAL DRESSING (DC)	8	CC				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD				
PHL101	PHYSICS (BS)	6	FF				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>104</b>	<b>2.48</b>		<b>44</b>	<b>228</b>	<b>5.18</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 0	BS 6	Total 42	AU 0	ES 14	BS 26	Total 44
<b>RE-EXAM AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	HUL101	COMMUNICATION SKILL (HM)	6	DD
MMC205	TESTING OF MATERIALS (DC)	8	FF	MML202	POLYMERIC MATERIALS (DC)	8	DD
PHL101	PHYSICS (BS)	6	FF	MML204	TRANSPORT PHENOMENA (DC)	8	CC
				MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
				MML208	CERAMIC MATERIALS (DC)	6	FF
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>20</b>	<b>30</b>	<b>1.50</b>		<b>108</b>	<b>558</b>	<b>5.17</b>
DE 0	DC 14	HM 0	OC 0	DE 0	DC 58	HM 10	OC 0
AU 0	ES 0	BS 6	Total 20	AU 0	ES 14	BS 26	Total 108
<b>AUTUMN 2013</b>				<b>RE-EXAM SPRING 2013</b>			
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	MML208	CERAMIC MATERIALS (DC)	6	FF
MML368	INDUSTRIAL METALLURGY (DE)	6	BC				
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD				
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD				
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC				
MML391	METAL WORKING PROCESSES (DC)	8	DD				
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>218</b>	<b>5.19</b>		<b>150</b>	<b>776</b>	<b>5.17</b>
DE 12	DC 22	HM 0	OC 0	DE 12	DC 80	HM 10	OC 0
AU 0	ES 8	BS 0	Total 42	AU 0	ES 22	BS 26	Total 150



## GRADE CARD

Name : RAPURI VANI

Enrolment No. : BT11MME056

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr	
SPRING 2014								
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD					
MML355	PERTICULATE TECHNOLOGY (DE)	6	BC					
MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD					
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CD					
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	CC					
MML475	JOINING OF MATERIALS (DE)	6	DD					
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB					
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB					
MMP475	JOINING OF MATERIALS (DE)	2	BC					
SGPA		Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
		42	228	5.43		192	1004	5.23
DE 14	DC 22	HM 0	OC 0		DE 26	DC 102	HM 10	OC 0
AU 0	ES 6	BS 0	Total 42		AU 0	ES 28	BS 26	Total 192

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : AGRAWAL RIYA OMPRAKASH

Enrolment No. : BT11MME057

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	AB	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>278</b>	<b>6.95</b>		<b>38</b>	<b>262</b>	<b>6.89</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>278</b>	<b>6.95</b>		<b>78</b>	<b>540</b>	<b>6.92</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>308</b>	<b>7.33</b>		<b>42</b>	<b>328</b>	<b>7.81</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>308</b>	<b>7.33</b>		<b>162</b>	<b>1176</b>	<b>7.26</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AA
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML420	RURAL TECHNOLOGY (OC)	6	AA
MML476	PROCESS OPTIMIZATION (DE)	8	AB	MML475	JOINING OF MATERIALS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>392</b>	<b>8.91</b>		<b>42</b>	<b>376</b>	<b>8.95</b>
DE 22	DC 22	HM 0	OC 0	DE 14	DC 22	HM 0	OC 6
AU 0	ES 0	BS 0	Total 44	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>392</b>	<b>8.91</b>		<b>248</b>	<b>1944</b>	<b>7.84</b>
DE 22	DC 22	HM 0	OC 0	DE 36	DC 116	HM 16	OC 12
AU 0	ES 0	BS 0	Total 44	AU 0	ES 36	BS 32	Total 248

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : RUKADE ANIKET ANNASHEB

Enrolment No. : BT11MME058

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	DD
CSL101	COMPUTER PROGRAMMING (ES)	8	CD	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	DD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	DD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>236</b>	<b>5.90</b>		<b>38</b>	<b>224</b>	<b>5.89</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>236</b>	<b>5.90</b>		<b>78</b>	<b>460</b>	<b>5.90</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>306</b>	<b>7.29</b>		<b>42</b>	<b>274</b>	<b>6.52</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>306</b>	<b>7.29</b>		<b>162</b>	<b>1040</b>	<b>6.42</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML383	LIGHT METAL ALLOYS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>338</b>	<b>8.05</b>		<b>42</b>	<b>334</b>	<b>7.95</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>338</b>	<b>8.05</b>		<b>246</b>	<b>1712</b>	<b>6.96</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SAFAL PACHPUTE

Enrolment No. : BT11MME060

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CC	CHL101	APPLIED CHEMISTRY (BS)	6	AA
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	AB
HUL101	COMMUNICATION SKILLS (HM)	6	AB	CSL101	COMPUTER PROGRAMMING (ES)	8	CD
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	BB
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AB
PHL101	PHYSICS (BS)	6	BC	MAL102	MATHEMATICS - II (BS)	8	BB
PHP101	PHYSICS LAB (BS)	2	AB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>264</b>	<b>6.95</b>		<b>38</b>	<b>264</b>	<b>6.95</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	AB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AA	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>352</b>	<b>8.38</b>		<b>42</b>	<b>362</b>	<b>8.62</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML475	JOINING OF MATERIALS (DE)	6	BC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>366</b>	<b>8.71</b>		<b>42</b>	<b>350</b>	<b>8.33</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>				<b>SGPA</b>			
	<b>42</b>	<b>366</b>	<b>8.71</b>		<b>42</b>	<b>350</b>	<b>8.33</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : SAI CHAWAN

Enrolment No. : BT11MME061

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	DD	CHL101	APPLIED CHEMISTRY (BS)	6	DD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	DD	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	CD	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	BB
MEC101	ENGINEERING DRAWING (ES)	8	BC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	DD	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>126</b>	<b>3.32</b>		<b>24</b>	<b>126</b>	<b>5.25</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 2	Total 24

**RE-EXAM AUTUMN 2011**

MAL101	MATHEMATICS I (BS)	8	FF
PHL101	PHYSICS (BS)	6	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>24</b>	<b>1.71</b>		<b>30</b>	<b>150</b>	<b>5.00</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 0	BS 14	Total 14	AU 0	ES 16	BS 8	Total 30

**AUTUMN 2012**

MAL101	MATHEMATICS I (BS)	8	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD
MMC205	TESTING OF MATERIALS (DC)	8	FF
MMC207	MINERAL DRESSING (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>104</b>	<b>2.36</b>		<b>76</b>	<b>418</b>	<b>5.50</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 22	HM 10	OC 0
AU 0	ES 0	BS 8	Total 44	AU 0	ES 28	BS 16	Total 76

**RE-EXAM AUTUMN 2012**

MAL101	MATHEMATICS I (BS)	8	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD
MMC205	TESTING OF MATERIALS (DC)	8	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>22</b>	<b>56</b>	<b>2.55</b>		<b>90</b>	<b>474</b>	<b>5.27</b>
DE 0	DC 14	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 8	Total 22	AU 0	ES 28	BS 16	Total 90

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	CD
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	DD
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>166</b>	<b>3.95</b>		<b>178</b>	<b>894</b>	<b>5.02</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 88	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 16	Total 170

**RE-EXAM SPRING 2012**

CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL102	MATHEMATICS - II (BS)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>16</b>	<b>0</b>	<b>0.00</b>		<b>54</b>	<b>314</b>	<b>5.81</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 8	BS 8	Total 16	AU 0	ES 28	BS 16	Total 54

**SUMMER TERM SPRING 2012**

MAL101	MATHEMATICS I (BS)	8	FF
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>0</b>	<b>0.00</b>		<b>54</b>	<b>314</b>	<b>5.81</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 0	BS 8	Total 8	AU 0	ES 28	BS 16	Total 54

**SPRING 2013**

CSL101	COMPUTER PROGRAMMING (ES)	8	CD
MML202	POLYMERIC MATERIALS (DC)	8	CD
MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CD
MML208	CERAMIC MATERIALS (DC)	6	DD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>214</b>	<b>4.86</b>		<b>134</b>	<b>688</b>	<b>5.13</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 72	HM 10	OC 0
AU 0	ES 8	BS 0	Total 44	AU 0	ES 36	BS 16	Total 134

**SUMMER TERM SPRING 2013**

MAL101	MATHEMATICS I (--)	8	CD
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>40</b>	<b>5.00</b>		<b>142</b>	<b>728</b>	<b>5.13</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 72	HM 10	OC 0
AU 0	ES 0	BS 0	Total 0	AU 0	ES 36	BS 16	Total 134

**SPRING 2014**

MAL102	MATHEMATICS-II (BS)	8	FF
MML355	PERTICULATE TECHNOLOGY (DE)	6	BC
MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CD
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	FF
MML475	JOINING OF MATERIALS (DE)	6	DD
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
MMP475	JOINING OF MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>144</b>	<b>3.27</b>		<b>208</b>	<b>1062</b>	<b>5.11</b>
DE 14	DC 22	HM 0	OC 0	DE 34	DC 104	HM 10	OC 0
AU 0	ES 0	BS 8	Total 44	AU 0	ES 36	BS 16	Total 200



## GRADE CARD

Name : SAI CHAWAN

Enrolment No. : BT11MME061

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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### RE-EXAM AUTUMN 2013

MML373 FERROUS EXTRACTION METALLURGY (DC) 6 DD

SGPA		Credit		EGP	SGPA	CGPA	Credit		EGP	CGPA
		6		24	4.00		184		918	4.99
DE 0	DC 6	HM 0	OC 0			DE 20	DC 94	HM 10	OC 0	
AU 0	ES 0	BS 0	Total 6			AU 0	ES 36	BS 16	Total 176	

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : SANJEEV T PATIL

Enrolment No. : BT11MME063

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	AB
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CC
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	40	260	6.50		40	260	6.50
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AA	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	AB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AA	MML204	TRANSPORT PHENOMENA (DC)	8	AA
MMC205	TESTING OF MATERIALS (DC)	8	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC207	MINERAL DRESSING (DC)	8	AA	MML208	CERAMIC MATERIALS (DC)	6	AA
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AA	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AA
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	406	9.67		120	936	7.80
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AA
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MML475	JOINING OF MATERIALS (DE)	6	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AA
				MMP475	JOINING OF MATERIALS (DE)	2	AB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	392	9.33		204	1726	8.46
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	38	270	7.11		78	530	6.79
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 36	BS 32	Total 78
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	398	9.48		162	1334	8.23
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	394	9.38		246	2120	8.62
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : THAKRE SANKET SANJAY

Enrolment No. : BT11MME064

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CC	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	BC
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	AB	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	BC	MAL102	MATHEMATICS - II (BS)	8	CC
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>258</b>	<b>6.79</b>		<b>38</b>	<b>258</b>	<b>6.79</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AA	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>340</b>	<b>8.10</b>		<b>42</b>	<b>328</b>	<b>7.81</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>382</b>	<b>9.10</b>		<b>42</b>	<b>342</b>	<b>8.14</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>262</b>	<b>6.55</b>		<b>78</b>	<b>520</b>	<b>6.67</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>328</b>	<b>7.81</b>		<b>162</b>	<b>1188</b>	<b>7.33</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SARTHAK BASTIA

Enrolment No. : BT11MME065

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	CC
CSL101	COMPUTER PROGRAMMING (ES)	8	AB	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	BC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	BC
HUL102	SOCIAL SCIENCE (HM)	4	CD	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	40	280	7.00		40	280	7.00
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC205	TESTING OF MATERIALS (DC)	8	CD	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	276	6.57		120	812	6.77
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PARTICULATE TECHNOLOGY (DE)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CD	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	DD
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	DD	MML475	JOINING OF MATERIALS (DE)	6	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC
				MMP475	JOINING OF MATERIALS (DE)	2	BB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	276	6.57		198	1322	6.68
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SPRING 2012</b>				<b>SPRING 2013</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	MML202	POLYMERIC MATERIALS (DC)	8	CC
AMP151	ENGINEERING MECHANICS (ES)	2	CC	MML204	TRANSPORT PHENOMENA (DC)	8	CC
HUL101	COMMUNICATION SKILL (HM)	6	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MAL102	MATHEMATICS - II (BS)	8	BC	MML208	CERAMIC MATERIALS (DC)	6	BC
MEC101	ENGINEERING DRAWING (ES)	8	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CC
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS				
PHL101	PHYSICS (BS)	6	CD				
PHP101	PHYSICS (BS)	2	AB				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	38	256	6.74		156	1046	6.71
DE 0	DC 0	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 36	BS 32	Total 156
<b>SPRING 2014</b>				<b>SPRING 2015</b>			
MML355	PARTICULATE TECHNOLOGY (DE)	6	BC	MML355	PARTICULATE TECHNOLOGY (DE)	6	BC
MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD	MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	DD	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	DD
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	DD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	DD
MML475	JOINING OF MATERIALS (DE)	6	CC	MML475	JOINING OF MATERIALS (DE)	6	CC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC
MMP475	JOINING OF MATERIALS (DE)	2	BB	MMP475	JOINING OF MATERIALS (DE)	2	BB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	232	5.52		240	1554	6.48
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : GAIDHANE SAURABH BHARAT

Enrolment No. : BT11MME066

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CC	CHL101	APPLIED CHEMISTRY (BS)	6	CC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	BB	CSL101	COMPUTER PROGRAMMING (ES)	8	CD
MAL101	MATHEMATICS I (BS)	8	BC	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AB
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>256</b>	<b>6.74</b>		<b>38</b>	<b>256</b>	<b>6.74</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>278</b>	<b>6.62</b>		<b>42</b>	<b>302</b>	<b>7.19</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PETRICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MML475	JOINING OF MATERIALS (DE)	6	CC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>324</b>	<b>7.71</b>		<b>42</b>	<b>308</b>	<b>7.33</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>240</b>	<b>6.00</b>		<b>78</b>	<b>496</b>	<b>6.36</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>302</b>	<b>7.19</b>		<b>162</b>	<b>1076</b>	<b>6.64</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>324</b>	<b>7.71</b>		<b>246</b>	<b>1708</b>	<b>6.94</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : BOPTE SAURABH SURESH

Enrolment No. : BT11MME067

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	AA	AMP151	ENGINEERING MECHANICS (ES)	2	CC
CSL101	COMPUTER PROGRAMMING (ES)	8	CC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	CC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	MEC101	ENGINEERING DRAWING (ES)	8	BC
HUL102	SOCIAL SCIENCE (HM)	4	AA	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>292</b>	<b>7.30</b>		<b>38</b>	<b>246</b>	<b>6.47</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>292</b>	<b>7.30</b>		<b>78</b>	<b>538</b>	<b>6.90</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>310</b>	<b>7.38</b>		<b>42</b>	<b>338</b>	<b>8.05</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>310</b>	<b>7.38</b>		<b>162</b>	<b>1186</b>	<b>7.32</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>378</b>	<b>9.00</b>		<b>42</b>	<b>350</b>	<b>8.33</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>378</b>	<b>9.00</b>		<b>246</b>	<b>1914</b>	<b>7.78</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : SAURABH KESARWANI

Enrolment No. : BT11MME068

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	AB
CHP101	CHEMISTRY LAB (BS)	2	AA	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	AB	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	BB	MAL102	MATHEMATICS - II (BS)	8	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	BB	MEC101	ENGINEERING DRAWING (ES)	8	BB
EEP101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
HUL102	SOCIAL SCIENCE (HM)	4	AB	PHL101	PHYSICS (BS)	6	CC
MAL101	MATHEMATICS I (BS)	8	BC	PHP101	PHYSICS (BS)	2	AB
MEP101	WORKSHOP (ES)	4	AA				
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>330</b>	<b>8.25</b>		<b>78</b>	<b>626</b>	<b>8.03</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>330</b>	<b>8.25</b>		<b>78</b>	<b>626</b>	<b>8.03</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BB	MML202	POLYMERIC MATERIALS (DC)	8	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	AB	MML204	TRANSPORT PHENOMENA (DC)	8	AB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML208	CERAMIC MATERIALS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	AA	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AA
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>344</b>	<b>8.19</b>		<b>156</b>	<b>1294</b>	<b>8.29</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AA	MML355	PARTICULATE TECHNOLOGY (DE)	6	AA
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AA	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	AA	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AA
MML476	PROCESS OPTIMIZATION (DE)	8	AA	MML383	LIGHT METAL ALLOYS (DE)	6	AB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	BB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP383	LIGHT METAL ALLOYS (DE)	2	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>422</b>	<b>9.59</b>		<b>242</b>	<b>2108</b>	<b>8.71</b>
DE 22	DC 22	HM 0	OC 0	DE 42	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 44	AU 0	ES 36	BS 32	Total 242

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SHANTANU PRASHANT RAJ

Enrolment No. : BT11MME070

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	AB
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	CC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AA	MEC101	ENGINEERING DRAWING (ES)	8	BB
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>268</b>	<b>6.70</b>		<b>38</b>	<b>280</b>	<b>7.37</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>288</b>	<b>6.86</b>		<b>156</b>	<b>1096</b>	<b>7.03</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>240</b>	<b>1760</b>	<b>7.33</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>326</b>	<b>7.76</b>		<b>198</b>	<b>1422</b>	<b>7.18</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198
<b>SGPA</b>							



## GRADE CARD

Name : PATIL SHASHANK ANAND

Enrolment No. : BT11MME071

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	CD	CHP101	APPLIED CHEMISTRY (BS)	2	CD
HUL101	COMMUNICATION SKILLS (HM)	6	CC	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
PHP101	PHYSICS LAB (BS)	2	CC	MEP102	WORKSHOP (ES)	4	BB
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>38</b>	<b>106</b>	<b>2.79</b>		<b>18</b>	<b>106</b>	<b>5.89</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 10	BS 2	Total 18

## RE-EXAM AUTUMN 2011

AML151	ENGINEERING MECHANICS (ES)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF
PHL101	PHYSICS (BS)	6	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>20</b>	<b>24</b>	<b>1.20</b>		<b>24</b>	<b>130</b>	<b>5.42</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 6	BS 14	Total 20	AU 0	ES 10	BS 8	Total 24

## AUTUMN 2012

CSL101	COMPUTER PROGRAMMING (ES)	8	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD
MMC205	TESTING OF MATERIALS (DC)	8	DD
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>248</b>	<b>5.64</b>		<b>106</b>	<b>620</b>	<b>5.85</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 8	BS 0	Total 44	AU 0	ES 36	BS 24	Total 106

## AUTUMN 2013

MML368	INDUSTRIAL METALLURGY (DE)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	CD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>272</b>	<b>6.48</b>		<b>192</b>	<b>1118</b>	<b>5.82</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 10	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 192

## RE-EXAM SPRING 2012

CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL102	MATHEMATICS - II (BS)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>16</b>	<b>0</b>	<b>0.00</b>		<b>48</b>	<b>262</b>	<b>5.46</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 8	BS 8	Total 16	AU 0	ES 22	BS 16	Total 48

## SUMMER TERM SPRING 2012

AML151	ENGINEERING MECHANICS (ES)	6	AB
MAL101	MATHEMATICS I (BS)	8	BC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>110</b>	<b>7.86</b>		<b>62</b>	<b>372</b>	<b>6.00</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 8	Total 14	AU 0	ES 28	BS 24	Total 62

## SPRING 2013

MAL102	MATHEMATICS - II (BS)	8	DD
MML202	POLYMERIC MATERIALS (DC)	8	CD
MML204	TRANSPORT PHENOMENA (DC)	8	CC
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MML208	CERAMIC MATERIALS (DC)	6	DD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>226</b>	<b>5.14</b>		<b>150</b>	<b>846</b>	<b>5.64</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 72	HM 10	OC 0
AU 0	ES 0	BS 8	Total 44	AU 0	ES 36	BS 32	Total 150

## SPRING 2014

HUL401	PSYCHOLOGY & MANAGEMENT (HM)	6	CC
MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML475	JOINING OF MATERIALS (DE)	6	CC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC
MMP475	JOINING OF MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>234</b>	<b>1418</b>	<b>6.06</b>
DE 14	DC 22	HM 6	OC 0	DE 34	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 234



## GRADE CARD

Name : PATIL SHASHANK ANAND

Enrolment No. : BT11MME071

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : SHEWALKAR AMOL DIGAMBAR

Enrolment No. : BT11MME072

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	FF
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BC	CHP101	APPLIED CHEMISTRY (BS)	2	CD
HUL101	COMMUNICATION SKILLS (HM)	6	FF	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	CD	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	DD
PHL101	PHYSICS (BS)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
PHP101	PHYSICS LAB (BS)	2	CC	MEP102	WORKSHOP (ES)	4	AB
PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>168</b>	<b>4.42</b>		<b>32</b>	<b>168</b>	<b>5.25</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 0	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 32
<b>RE-EXAM AUTUMN 2011</b>				<b>RE-EXAM SPRING 2012</b>			
HUL101	COMMUNICATION SKILLS (HM)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	FF
				CSL101	COMPUTER PROGRAMMING (ES)	8	FF
				EEL101	ELECTRICAL ENGINEERING (ES)	6	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>0</b>	<b>0.00</b>		<b>52</b>	<b>282</b>	<b>5.42</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 22	BS 26	Total 52
<b>AUTUMN 2012</b>				<b>RE-EXAM SPRING 2012</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	CHL101	APPLIED CHEMISTRY (BS)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	BC
MMC207	MINERAL DRESSING (DC)	8	CC				
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
					<b>20</b>	<b>42</b>	<b>2.10</b>
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>160</b>	<b>4.44</b>		<b>58</b>	<b>324</b>	<b>5.59</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 28	BS 26	Total 58
<b>AUTUMN 2013</b>				<b>SPRING 2013</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	HUL101	COMMUNICATION SKILL (HM)	6	FF
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	DD	MML202	POLYMERIC MATERIALS (DC)	8	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF	MML204	TRANSPORT PHENOMENA (DC)	8	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CD	MML208	CERAMIC MATERIALS (DC)	6	CD
MML391	METAL WORKING PROCESSES (DC)	8	DD	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	DD				
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
					<b>42</b>	<b>186</b>	<b>4.43</b>
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>178</b>	<b>4.24</b>		<b>130</b>	<b>670</b>	<b>5.15</b>
DE 20	DC 22	HM 0	OC 0	DE 0	DC 72	HM 4	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 28	BS 26	Total 130
<b>RE-EXAM AUTUMN 2013</b>				<b>RE-EXAM SPRING 2013</b>			
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD	HUL101	COMMUNICATION SKILL (HM)	6	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>24</b>	<b>4.00</b>		<b>136</b>	<b>700</b>	<b>5.15</b>
DE 0	DC 6	HM 0	OC 0	DE 0	DC 72	HM 10	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 28	BS 26	Total 136
<b>SPRING 2014</b>				<b>RE-EXAM SPRING 2013</b>			
CHL101	CHEMISTRY (BS)	6	FF	HUL101	COMMUNICATION SKILL (HM)	6	CD
CSL101	COMPUTER PROGRAMMING (ES)	8	FF				
MML355	PETRICULATE TECHNOLOGY (DE)	6	BC	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF		<b>6</b>	<b>30</b>	<b>5.00</b>
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CD	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	CD		<b>136</b>	<b>700</b>	<b>5.15</b>
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC	DE 0	DC 0	HM 6	OC 0
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC	AU 0	ES 0	BS 0	Total 6
				DE 0	DC 72	HM 10	OC 0
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>128</b>	<b>3.05</b>		<b>200</b>	<b>1030</b>	<b>5.15</b>
DE 6	DC 22	HM 0	OC 0	DE 26	DC 110	HM 10	OC 0
AU 0	ES 8	BS 6	Total 42	AU 0	ES 28	BS 26	Total 200





## GRADE CARD

Name : SHEWALKAR AMOL DIGAMBAR

Enrolment No. : BT11MME072

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : SHOAB KHAN SHAFAYAT KHAN

Enrolment No. : BT11MME073

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BB	AML151	ENGINEERING MECHANICS (ES)	6	AA
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	CD	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	BC	MAL102	MATHEMATICS - II (BS)	8	AA
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	AA
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	BC	PHL101	PHYSICS (BS)	6	AA
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>288</b>	<b>7.20</b>		<b>38</b>	<b>364</b>	<b>9.58</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>288</b>	<b>7.20</b>		<b>78</b>	<b>652</b>	<b>8.36</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>356</b>	<b>8.48</b>		<b>42</b>	<b>344</b>	<b>8.19</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>356</b>	<b>8.48</b>		<b>162</b>	<b>1352</b>	<b>8.35</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BB	MML475	JOINING OF MATERIALS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>368</b>	<b>8.76</b>		<b>42</b>	<b>368</b>	<b>8.76</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>368</b>	<b>8.76</b>		<b>246</b>	<b>2088</b>	<b>8.49</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : RAKSHE SHRADDHA SURESH

Enrolment No. : BT11MME074

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BC
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	CC
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	BC
MEC101	ENGINEERING DRAWING (ES)	8	BB	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AB
PHL101	PHYSICS (BS)	6	BC	MAL102	MATHEMATICS - II (BS)	8	CC
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>244</b>	<b>6.42</b>		<b>38</b>	<b>244</b>	<b>6.42</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	AA	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>42</b>	<b>286</b>	<b>6.81</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PETRICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML475	JOINING OF MATERIALS (DE)	6	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>322</b>	<b>7.67</b>		<b>42</b>	<b>318</b>	<b>7.57</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>272</b>	<b>6.80</b>		<b>78</b>	<b>516</b>	<b>6.62</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>300</b>	<b>7.14</b>		<b>162</b>	<b>1102</b>	<b>6.80</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SIRASAVADA RAVI VARMA

Enrolment No. : BT11MME075

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	BC
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	BB
MEC101	ENGINEERING DRAWING (ES)	8	BB	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	BC
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	CD
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>238</b>	<b>6.26</b>		<b>38</b>	<b>238</b>	<b>6.26</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	AB	MML204	TRANSPORT PHENOMENA (DC)	8	BB
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	AA	MML208	CERAMIC MATERIALS (DC)	6	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	AB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	AA
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>352</b>	<b>8.38</b>		<b>42</b>	<b>346</b>	<b>8.24</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML383	LIGHT METAL ALLOYS (DE)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP383	LIGHT METAL ALLOYS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>354</b>	<b>8.43</b>		<b>42</b>	<b>360</b>	<b>8.57</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>284</b>	<b>7.10</b>		<b>78</b>	<b>522</b>	<b>6.69</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>346</b>	<b>8.24</b>		<b>162</b>	<b>1220</b>	<b>7.53</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SONAR SWAPNALI SHAMKANT

Enrolment No. : BT11MME076

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	AA	AMP151	ENGINEERING MECHANICS (ES)	2	BB
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	DD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	BC
HUL102	SOCIAL SCIENCE (HM)	4	BC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	CD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>236</b>	<b>5.90</b>		<b>38</b>	<b>216</b>	<b>5.68</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>250</b>	<b>5.95</b>
DE 0	DC 36	HM 6	OC 0
AU 0	ES 0	BS 0	Total 42

**RE-EXAM AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>6</b>	<b>30</b>	<b>5.00</b>
DE 0	DC 6	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>318</b>	<b>7.57</b>
DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : SONU KUMAR

Enrolment No. : BT11MME078

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CC
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	AA
CSL101	COMPUTER PROGRAMMING (ES)	8	FF	HUL101	COMMUNICATION SKILL (HM)	6	CD
EEL101	ELECTRICAL ENGINEERING (ES)	6	CC	MAL102	MATHEMATICS - II (BS)	8	AA
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	AB
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	BB	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>240</b>	<b>6.00</b>		<b>38</b>	<b>284</b>	<b>7.47</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 12	BS 16	Total 32	AU 0	ES 36	BS 32	Total 78

**RE-EXAM AUTUMN 2011**

CSL101 COMPUTER PROGRAMMING (ES) 8 CC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>48</b>	<b>6.00</b>		<b>40</b>	<b>288</b>	<b>7.20</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 8	BS 0	Total 8	AU 0	ES 20	BS 16	Total 40

**AUTUMN 2012**

HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BB
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	AB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC
MMC205	TESTING OF MATERIALS (DC)	8	CC
MMC207	MINERAL DRESSING (DC)	8	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	BB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : SONVANE RAJAN VIJAY

Enrolment No. : BT11MME079

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	FF	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	DD	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	CC	CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL101	MATHEMATICS I (BS)	8	DD	EEL101	ELECTRICAL ENGINEERING (ES)	6	DD
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	CC
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AB
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>176</b>	<b>4.63</b>		<b>32</b>	<b>176</b>	<b>5.50</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 10	BS 16	Total 32

## RE-EXAM AUTUMN 2011

AML151 ENGINEERING MECHANICS (ES) 6 CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>30</b>	<b>5.00</b>		<b>38</b>	<b>206</b>	<b>5.42</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 6	BS 0	Total 6	AU 0	ES 16	BS 16	Total 38

## AUTUMN 2012

HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	DD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD
MMC205	TESTING OF MATERIALS (DC)	8	FF
MMC207	MINERAL DRESSING (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>134</b>	<b>3.19</b>		<b>106</b>	<b>564</b>	<b>5.32</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 22	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 106

## RE-EXAM AUTUMN 2012

MAL205 NUMERICAL METHODS AND PROBABILITY THEORY (DC) 6 CC  
MMC205 TESTING OF MATERIALS (DC) 8 CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>76</b>	<b>5.43</b>		<b>120</b>	<b>640</b>	<b>5.33</b>
DE 0	DC 14	HM 0	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 14	AU 0	ES 36	BS 32	Total 120

## AUTUMN 2013

MML368	INDUSTRIAL METALLURGY (DE)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>154</b>	<b>4.28</b>		<b>192</b>	<b>978</b>	<b>5.09</b>
DE 14	DC 22	HM 0	OC 0	DE 14	DC 88	HM 16	OC 6
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 192

## RE-EXAM AUTUMN 2013

MML373 FERROUS EXTRACTION METALLURGY (DC) 6 DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>24</b>	<b>4.00</b>		<b>198</b>	<b>1002</b>	<b>5.06</b>
DE 0	DC 6	HM 0	OC 0	DE 14	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 6	AU 0	ES 36	BS 32	Total 198

## RE-EXAM SPRING 2012

CSL101 COMPUTER PROGRAMMING (ES) 8 DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>8</b>	<b>32</b>	<b>4.00</b>		<b>78</b>	<b>430</b>	<b>5.51</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 8	BS 0	Total 8	AU 0	ES 36	BS 32	Total 78

## SPRING 2013

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	DD
MML202	POLYMERIC MATERIALS (DC)	8	CD
MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	DD
MML208	CERAMIC MATERIALS (DC)	6	DD
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>184</b>	<b>4.38</b>		<b>162</b>	<b>824</b>	<b>5.09</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

## SPRING 2014

MML355	PARTICULATE TECHNOLOGY (DE)	6	BC
MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	CD
MML383	LIGHT METAL ALLOYS (DE)	6	DD
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CC
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
MMP383	LIGHT METAL ALLOYS (DE)	2	BC

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>214</b>	<b>5.10</b>		<b>234</b>	<b>1216</b>	<b>5.20</b>
DE 20	DC 22	HM 0	OC 0	DE 34	DC 110	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 234



## GRADE CARD

Name : SONVANE RAJAN VIJAY

Enrolment No. : BT11MME079

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**



## GRADE CARD

Name : SUYASH JAIN

Enrolment No. : BT11MME081

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	BB
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	CD
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	DD	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>246</b>	<b>6.15</b>		<b>38</b>	<b>214</b>	<b>5.63</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>246</b>	<b>6.15</b>		<b>78</b>	<b>460</b>	<b>5.90</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MMC205	TESTING OF MATERIALS (DC)	8	CD	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML420	RURAL TECHNOLOGY (OC)	6	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>252</b>	<b>6.00</b>		<b>42</b>	<b>286</b>	<b>6.81</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>252</b>	<b>6.00</b>		<b>162</b>	<b>998</b>	<b>6.16</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PETRICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MML475	JOINING OF MATERIALS (DE)	6	BC
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	BB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CC	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>330</b>	<b>7.86</b>		<b>42</b>	<b>326</b>	<b>7.76</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>330</b>	<b>7.86</b>		<b>246</b>	<b>1654</b>	<b>6.72</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : TELANG SUSHANT AJAY

Enrolment No. : BT11MME082

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CC	CHL101	APPLIED CHEMISTRY (BS)	6	BC
AMP151	ENGINEERING MECHANICS LAB (ES)	2	BC	CHP101	APPLIED CHEMISTRY (BS)	2	AA
HUL101	COMMUNICATION SKILLS (HM)	6	BC	CSL101	COMPUTER PROGRAMMING (ES)	8	BC
MAL101	MATHEMATICS I (BS)	8	CC	EEL101	ELECTRICAL ENGINEERING (ES)	6	CC
MEC101	ENGINEERING DRAWING (ES)	8	DD	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	AB
PHL101	PHYSICS (BS)	6	CC	MAL102	MATHEMATICS - II (BS)	8	DD
PHP101	PHYSICS LAB (BS)	2	BB	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>224</b>	<b>5.89</b>		<b>38</b>	<b>224</b>	<b>5.89</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML202	POLYMERIC MATERIALS (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC207	MINERAL DRESSING (DC)	8	BB	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BC	MML208	CERAMIC MATERIALS (DC)	6	BC
				MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>262</b>	<b>7.28</b>		<b>42</b>	<b>306</b>	<b>7.29</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
HUL407	INDIA STUDIES (HM)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AB
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CD	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	CC	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB	MML475	JOINING OF MATERIALS (DE)	6	BB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	CD	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>290</b>	<b>6.90</b>		<b>42</b>	<b>344</b>	<b>8.19</b>
DE 14	DC 22	HM 6	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : THORMOTHE SWAPNIL ANILKUMAR

Enrolment No. : BT11MME083

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BB	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	BB
CSL101	COMPUTER PROGRAMMING (ES)	8	CD	HUL101	COMMUNICATION SKILL (HM)	6	CC
EEL101	ELECTRICAL ENGINEERING (ES)	6	BC	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	AB	MEC101	ENGINEERING DRAWING (ES)	8	CD
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	BC	PHL101	PHYSICS (BS)	6	CD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AA
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>282</b>	<b>7.05</b>		<b>38</b>	<b>212</b>	<b>5.58</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>296</b>	<b>7.05</b>		<b>162</b>	<b>1088</b>	<b>6.72</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>296</b>	<b>7.05</b>		<b>120</b>	<b>790</b>	<b>6.58</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL625	PSYCHOLOGY AND ED (HM)	6	BB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	AB	MML208	CERAMIC MATERIALS (DC)	6	BB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>296</b>	<b>7.05</b>		<b>42</b>	<b>298</b>	<b>7.10</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BB	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML475	JOINING OF MATERIALS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AA
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AB	MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>314</b>	<b>7.48</b>		<b>36</b>	<b>282</b>	<b>7.83</b>
DE 20	DC 22	HM 0	OC 0	DE 14	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 36
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>204</b>	<b>1402</b>	<b>6.87</b>		<b>240</b>	<b>1684</b>	<b>7.02</b>
DE 20	DC 94	HM 16	OC 6	DE 34	DC 116	HM 16	OC 6
AU 0	ES 36	BS 32	Total 204	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : UJJWAL KUMAR

Enrolment No. : BT11MME084

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
AML151	ENGINEERING MECHANICS (ES)	6	CD	CHL101	APPLIED CHEMISTRY (BS)	6	CD
AMP151	ENGINEERING MECHANICS LAB (ES)	2	AB	CHP101	APPLIED CHEMISTRY (BS)	2	BB
HUL101	COMMUNICATION SKILLS (HM)	6	CD	CSL101	COMPUTER PROGRAMMING (ES)	8	BC
MAL101	MATHEMATICS I (BS)	8	BB	EEL101	ELECTRICAL ENGINEERING (ES)	6	BC
MEC101	ENGINEERING DRAWING (ES)	8	CC	EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	DD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS	HUL102	SOCIAL SCIENCE (HM)	4	CC
PHL101	PHYSICS (BS)	6	DD	MAL102	MATHEMATICS - II (BS)	8	AB
PHP101	PHYSICS LAB (BS)	2	CC	MEP102	WORKSHOP (ES)	4	AA
				PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>38</b>	<b>226</b>	<b>5.95</b>		<b>38</b>	<b>226</b>	<b>5.95</b>
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 16	BS 16	Total 38
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	AB	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	CD
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CC	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>316</b>	<b>7.52</b>		<b>42</b>	<b>274</b>	<b>6.52</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	BC	MML355	PETRICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	DD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CD	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	CD
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML475	JOINING OF MATERIALS (DE)	6	CC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>276</b>	<b>6.57</b>		<b>42</b>	<b>264</b>	<b>6.29</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>288</b>	<b>7.20</b>		<b>78</b>	<b>514</b>	<b>6.59</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>316</b>	<b>7.52</b>		<b>162</b>	<b>1104</b>	<b>6.81</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : VEERUBOYINA MITHUN KUMAR

Enrolment No. : BT11MME085

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CD	AML151	ENGINEERING MECHANICS (ES)	6	FF
CHP101	CHEMISTRY LAB (BS)	2	AA	AMP151	ENGINEERING MECHANICS (ES)	2	AB
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CD
HUL102	SOCIAL SCIENCE (HM)	4	CC	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	FF	PHL101	PHYSICS (BS)	6	FF
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	AB
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>160</b>	<b>4.00</b>		<b>44</b>	<b>278</b>	<b>6.32</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 24	BS 10	Total 44

**RE-EXAM AUTUMN 2011**

EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>0</b>	<b>0.00</b>		<b>26</b>	<b>160</b>	<b>6.15</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 6	BS 8	Total 14	AU 0	ES 14	BS 8	Total 26

**AUTUMN 2012**

AML151	ENGINEERING MECHANICS (ES)	6	W
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	DD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>80</b>	<b>1.90</b>		<b>64</b>	<b>388</b>	<b>6.06</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 14	HM 10	OC 0
AU 0	ES 6	BS 0	Total 42	AU 0	ES 30	BS 10	Total 64

**RE-EXAM AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	DD
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	DD
MMC205	TESTING OF MATERIALS (DC)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>22</b>	<b>56</b>	<b>2.55</b>		<b>78</b>	<b>444</b>	<b>5.69</b>
DE 0	DC 22	HM 0	OC 0	DE 0	DC 28	HM 10	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 30	BS 10	Total 78

**AUTUMN 2013**

MAL101	MATHEMATICS I (BS)	8	FF
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	DD
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	CC
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	CC
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	CD
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>44</b>	<b>188</b>	<b>4.27</b>		<b>144</b>	<b>780</b>	<b>5.42</b>
DE 14	DC 22	HM 0	OC 0	DE 14	DC 80	HM 10	OC 0
AU 0	ES 0	BS 8	Total 44	AU 0	ES 30	BS 10	Total 144

**RE-EXAM SPRING 2012**

AML151	ENGINEERING MECHANICS (ES)	6	FF
MAL102	MATHEMATICS - II (BS)	8	FF
PHL101	PHYSICS (BS)	6	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>20</b>	<b>0</b>	<b>0.00</b>		<b>44</b>	<b>278</b>	<b>6.32</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 14	Total 20	AU 0	ES 24	BS 10	Total 44

**SUMMER TERM SPRING 2012**

EEL101	ELECTRICAL ENGINEERING (ES)	6	CD
MAL101	MATHEMATICS I (BS)	8	FF

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>14</b>	<b>30</b>	<b>2.14</b>		<b>50</b>	<b>308</b>	<b>6.16</b>
DE 0	DC 0	HM 0	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 6	BS 8	Total 14	AU 0	ES 30	BS 10	Total 50

**SPRING 2013**

MML202	POLYMERIC MATERIALS (DC)	8	DD
MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
MML208	CERAMIC MATERIALS (DC)	6	FF
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>148</b>	<b>4.11</b>		<b>108</b>	<b>592</b>	<b>5.48</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 58	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 30	BS 10	Total 108

**RE-EXAM SPRING 2013**

MML208	CERAMIC MATERIALS (DC)	6	FF
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<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>6</b>	<b>0</b>	<b>0.00</b>		<b>108</b>	<b>592</b>	<b>5.48</b>
DE 0	DC 6	HM 0	OC 0	DE 0	DC 58	HM 10	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 30	BS 10	Total 108

**SPRING 2014**

AML151	ENGINEERING MECHANICS (ES)	6	FF
MAL102	MATHEMATICS-II (BS)	8	FF
MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF
MML375	STEEL MAKING TECHNOLOGY (DC)	6	CC
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	DD
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	DD
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>116</b>	<b>2.76</b>		<b>174</b>	<b>928</b>	<b>5.33</b>
DE 6	DC 22	HM 0	OC 0	DE 20	DC 96	HM 10	OC 0
AU 0	ES 6	BS 8	Total 42	AU 0	ES 30	BS 10	Total 166



## GRADE CARD

Name : VEERUBOYINA MITHUN KUMAR

Enrolment No. : BT11MME085

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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### RE-EXAM AUTUMN 2013

MAL101 MATHEMATICS I (--) 8 DD

SGPA		Credit		EGP	SGPA	CGPA	Credit		EGP	CGPA
		8		32	4.00		152		812	5.34
DE 0	DC 0	HM 0	OC 0			DE 14	DC 80	HM 10	OC 0	
AU 0	ES 0	BS 0	Total 0			AU 0	ES 30	BS 10	Total 144	

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : VERMA ADITYA DILIP

Enrolment No. : BT11MME086

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	BC	AML151	ENGINEERING MECHANICS (ES)	6	CC
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	AA
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD	MAL102	MATHEMATICS - II (BS)	8	CD
EEL101	ELECTRICAL ENGINEERING (ES)	6	CD	MEC101	ENGINEERING DRAWING (ES)	8	BB
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
HUL102	SOCIAL SCIENCE (HM)	4	BB	PHL101	PHYSICS (BS)	6	BC
MAL101	MATHEMATICS I (BS)	8	CD	PHP101	PHYSICS (BS)	2	BB
MEP101	WORKSHOP (ES)	4	AA				
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>274</b>	<b>6.85</b>		<b>38</b>	<b>272</b>	<b>7.16</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38

**AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	BC
MMC207	MINERAL DRESSING (DC)	8	AB
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>36</b>	<b>268</b>	<b>7.44</b>		<b>114</b>	<b>814</b>	<b>7.14</b>
DE 0	DC 36	HM 0	OC 0	DE 0	DC 36	HM 10	OC 0
AU 0	ES 0	BS 0	Total 36	AU 0	ES 36	BS 32	Total 114

**AUTUMN 2013**

HUL407	INDIA STUDIES (HM)	6	AB
MML368	INDUSTRIAL METALLURGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	AB
MML391	METAL WORKING PROCESSES (DC)	8	BC
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB
PHL305	ELECTRICAL AND MAGNETIC MATERIALS (DE)	6	AA
PHP306	ELECTRICAL AND ELECTRONICS MATERIALS (DE)	2	AB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>374</b>	<b>8.90</b>		<b>198</b>	<b>1522</b>	<b>7.69</b>
DE 14	DC 22	HM 6	OC 0	DE 14	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 198

**SPRING 2013**

CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MML202	POLYMERIC MATERIALS (DC)	8	BB
MML204	TRANSPORT PHENOMENA (DC)	8	BC
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AA
MML208	CERAMIC MATERIALS (DC)	6	BB
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>334</b>	<b>7.95</b>		<b>156</b>	<b>1148</b>	<b>7.36</b>
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 10	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156

**SPRING 2014**

MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML374	CHARACTERISATION OF MATERIALS (DC)	6	BB
MML375	STEEL MAKING TECHNOLOGY (DC)	6	AB
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML475	JOINING OF MATERIALS (DE)	6	AB
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	AB
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AA
MMP475	JOINING OF MATERIALS (DE)	2	BB

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>CGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>372</b>	<b>8.86</b>		<b>240</b>	<b>1894</b>	<b>7.89</b>
DE 20	DC 22	HM 0	OC 0	DE 34	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : KUDMETHE VINIT BICHMAYYA

Enrolment No. : BT11MME087

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	FF	AML151	ENGINEERING MECHANICS (ES)	6	FF
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	DD
CSL101	COMPUTER PROGRAMMING (ES)	8	FF	HUL101	COMMUNICATION SKILL (HM)	6	CD
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	CD	MEC101	ENGINEERING DRAWING (ES)	8	FF
HUL102	SOCIAL SCIENCE (HM)	4	CD	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	FF	PHL101	PHYSICS (BS)	6	FF
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	DD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>84</b>	<b>2.10</b>		<b>22</b>	<b>130</b>	<b>5.91</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 8	BS 4	Total 22
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 6	BS 2	Total 12	AU 0	ES 6	BS 2	Total 12

**RE-EXAM AUTUMN 2011**

CHL101	CHEMISTRY (BS)	6	FF
CSL101	COMPUTER PROGRAMMING (ES)	8	FF
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MAL101	MATHEMATICS I (BS)	8	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>28</b>	<b>0</b>	<b>0.00</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 14	BS 14	Total 28
DE 0	DC 0	HM 4	OC 0
AU 0	ES 6	BS 2	Total 12

**AUTUMN 2012**

CSL101	COMPUTER PROGRAMMING (ES)	8	FF
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF
MMC207	MINERAL DRESSING (DC)	8	CC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>44</b>	<b>48</b>	<b>1.09</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 8	BS 0	Total 44
DE 0	DC 8	HM 10	OC 0
AU 0	ES 16	BS 10	Total 44

**RE-EXAM AUTUMN 2012**

MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	FF
MMC205	TESTING OF MATERIALS (DC)	8	FF
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>22</b>	<b>0</b>	<b>0.00</b>
DE 0	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22
DE 0	DC 8	HM 10	OC 0
AU 0	ES 16	BS 10	Total 44

**AUTUMN 2013**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	W
MML368	INDUSTRIAL METALLURGY (DE)	6	DD
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD
MML391	METAL WORKING PROCESSES (DC)	8	W
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	DD
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>72</b>	<b>1.71</b>
DE 14	DC 28	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42
DE 14	DC 34	HM 10	OC 0
AU 0	ES 24	BS 10	Total 92

**RE-EXAM SPRING 2012**

AML151	ENGINEERING MECHANICS (ES)	6	FF
MAL102	MATHEMATICS - II (BS)	8	FF
MEC101	ENGINEERING DRAWING (ES)	8	DD
PHL101	PHYSICS (BS)	6	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>28</b>	<b>32</b>	<b>1.14</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 14	BS 14	Total 28
DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 4	Total 30

**SUMMER TERM SPRING 2012**

CHL101	APPLIED CHEMISTRY (BS)	6	DD
PHL101	PHYSICS (BS)	6	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>12</b>	<b>24</b>	<b>2.00</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 0	BS 12	Total 12
DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 10	Total 36

**SPRING 2013**

CSL101	COMPUTER PROGRAMMING (ES)	8	DD
MML202	POLYMERIC MATERIALS (DC)	8	DD
MML204	TRANSPORT PHENOMENA (DC)	8	DD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	FF
MML208	CERAMIC MATERIALS (DC)	6	FF
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>44</b>	<b>96</b>	<b>2.18</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 8	BS 0	Total 44
DE 0	DC 24	HM 10	OC 0
AU 0	ES 24	BS 10	Total 68

**RE-EXAM SPRING 2013**

MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	FF
MML208	CERAMIC MATERIALS (DC)	6	FF
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>20</b>	<b>32</b>	<b>1.60</b>
DE 0	DC 20	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20
DE 0	DC 32	HM 10	OC 0
AU 0	ES 24	BS 10	Total 76



## GRADE CARD

Name : KUDMETHE VINIT BICHMAYYA

Enrolment No. : BT11MME087

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>RE-EXAM AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	FF	EEL101	ELECTRICAL ENGINEERING (ES)	6	FF
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	FF	MML374	CHARACTERISATION OF MATERIALS (DC)	6	FF
				MML375	STEEL MAKING TECHNOLOGY (DC)	6	FF
				MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	FF
				MMP374	CHARACTERISATION OF MATERIAL (DC)	2	CC
				MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BC
				PHL101	PHYSICS (BS)	6	W
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>12</b>	<b>0</b>	<b>0.00</b>		<b>92</b>	<b>434</b>	<b>4.72</b>
DE 0	DC 12	HM 0	OC 0	DE 14	DC 34	HM 10	OC 0
AU 0	ES 0	BS 0	Total 12	AU 0	ES 24	BS 10	Total 92
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>34</b>	<b>26</b>	<b>0.76</b>		<b>96</b>	<b>460</b>	<b>4.79</b>
DE 0	DC 22	HM 0	OC 0	DE 14	DC 38	HM 10	OC 0
AU 0	ES 6	BS 6	Total 34	AU 0	ES 24	BS 10	Total 96

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : VISAPURE SAYALI SUDHIR

Enrolment No. : BT11MME088

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	BC
CHP101	CHEMISTRY LAB (BS)	2	BC	AMP151	ENGINEERING MECHANICS (ES)	2	BB
CSL101	COMPUTER PROGRAMMING (ES)	8	BC	HUL101	COMMUNICATION SKILL (HM)	6	AB
EEL101	ELECTRICAL ENGINEERING (ES)	6	BC	MAL102	MATHEMATICS - II (BS)	8	AA
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BB	MEC101	ENGINEERING DRAWING (ES)	8	AB
HUL102	SOCIAL SCIENCE (HM)	4	BB	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	BC	PHL101	PHYSICS (BS)	6	BC
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CC
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	40	292	7.30		40	292	7.30
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 4	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 20	BS 16	Total 40
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL401	ECONOMICS AND MANAGEMENT (HM)	6	BC	CHL224	ENERGY FUELS AND LUBRICANTS (OC)	6	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	BC	MML202	POLYMERIC MATERIALS (DC)	8	BB
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	BB	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC205	TESTING OF MATERIALS (DC)	8	CC	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	AB
MMC207	MINERAL DRESSING (DC)	8	BB	MML208	CERAMIC MATERIALS (DC)	6	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	BB	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	308	7.33		120	918	7.65
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 120
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AA	MML355	PERTICULATE TECHNOLOGY (DE)	6	AA
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	BB	MML374	CHARACTERISATION OF MATERIALS (DC)	6	BC
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	BC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BB	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	AB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	AB	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MML391	METAL WORKING PROCESSES (DC)	8	BC	MML475	JOINING OF MATERIALS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BC	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	BB
				MMP475	JOINING OF MATERIALS (DE)	2	BB
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	342	8.14		204	1574	7.72
DE 20	DC 22	HM 0	OC 0	DE 20	DC 94	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 204
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	38	318	8.37		78	610	7.82
DE 0	DC 0	HM 6	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 16	BS 16	Total 38	AU 0	ES 36	BS 32	Total 78
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	314	7.48		162	1232	7.60
DE 0	DC 36	HM 0	OC 6	DE 0	DC 72	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 162
SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	42	346	8.24		246	1920	7.80
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 6
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 246

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)





## GRADE CARD

Name : WARE GANESH PRAMOD

Enrolment No. : BT11MME089

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	CD
CHP101	CHEMISTRY LAB (BS)	2	BB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	DD	HUL101	COMMUNICATION SKILL (HM)	6	BC
EEL101	ELECTRICAL ENGINEERING (ES)	6	DD	MAL102	MATHEMATICS - II (BS)	8	CC
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	CC
HUL102	SOCIAL SCIENCE (HM)	4	AA	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	BC	PHL101	PHYSICS (BS)	6	DD
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	CD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>258</b>	<b>6.45</b>		<b>38</b>	<b>216</b>	<b>5.68</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 6	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 16	BS 16	Total 38
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>258</b>	<b>6.45</b>		<b>78</b>	<b>474</b>	<b>6.08</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 32	Total 78
<b>AUTUMN 2012</b>				<b>SPRING 2013</b>			
HUL406	LABOUR ECONOMICS & INDUSTRIAL RELATIONS (HM)	6	AB	MML202	POLYMERIC MATERIALS (DC)	8	BC
MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	CD	MML204	TRANSPORT PHENOMENA (DC)	8	BC
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD	MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
MMC205	TESTING OF MATERIALS (DC)	8	DD	MML208	CERAMIC MATERIALS (DC)	6	BC
MMC207	MINERAL DRESSING (DC)	8	BC	MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>248</b>	<b>5.90</b>		<b>36</b>	<b>246</b>	<b>6.83</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 36
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>248</b>	<b>5.90</b>		<b>156</b>	<b>968</b>	<b>6.21</b>
DE 0	DC 36	HM 6	OC 0	DE 0	DC 72	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 156
<b>AUTUMN 2013</b>				<b>SPRING 2014</b>			
MML368	INDUSTRIAL METALLURGY (DE)	6	AB	MML355	PARTICULATE TECHNOLOGY (DE)	6	AB
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML374	CHARACTERISATION OF MATERIALS (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC	MML375	STEEL MAKING TECHNOLOGY (DC)	6	BB
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	BC	MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	BB
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BB	MML383	LIGHT METAL ALLOYS (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	CD	MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	BB
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	AB	MMP374	CHARACTERISATION OF MATERIAL (DC)	2	BC
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	AA	MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	AB
				MMP383	LIGHT METAL ALLOYS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>294</b>	<b>7.00</b>		<b>42</b>	<b>318</b>	<b>7.57</b>
DE 20	DC 22	HM 0	OC 0	DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 0	BS 0	Total 42
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>42</b>	<b>294</b>	<b>7.00</b>		<b>240</b>	<b>1580</b>	<b>6.58</b>
DE 20	DC 22	HM 0	OC 0	DE 40	DC 116	HM 16	OC 0
AU 0	ES 0	BS 0	Total 42	AU 0	ES 36	BS 32	Total 240

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 22-Jul-2014

Asst. Registrar (Examination)



## GRADE CARD

Name : YASHAS MAHAJAN

Enrolment No. : BT11MME090

Branch : METALLURGICAL &amp; MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
<b>AUTUMN 2011</b>				<b>SPRING 2012</b>			
CHL101	CHEMISTRY (BS)	6	CC	AML151	ENGINEERING MECHANICS (ES)	6	DD
CHP101	CHEMISTRY LAB (BS)	2	AB	AMP151	ENGINEERING MECHANICS (ES)	2	BC
CSL101	COMPUTER PROGRAMMING (ES)	8	CD	HUL101	COMMUNICATION SKILL (HM)	6	CD
EEL101	ELECTRICAL ENGINEERING (ES)	6	FF	MAL102	MATHEMATICS - II (BS)	8	FF
EEL101	ELECTRICAL ENGINEERING LAB (ES)	2	BC	MEC101	ENGINEERING DRAWING (ES)	8	DD
HUL102	SOCIAL SCIENCE (HM)	4	DD	PEB151	SPORTS/YOGA/LIBRARY/NCC (AU)	0	SS
MAL101	MATHEMATICS I (BS)	8	FF	PHL101	PHYSICS (BS)	6	FF
MEP101	WORKSHOP (ES)	4	AA	PHP101	PHYSICS (BS)	2	DD
PEB151	SPORTS / YOGA / LIBRARY / NCC (AU)	0	SS				
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>	<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>CGPA</b>
	<b>40</b>	<b>164</b>	<b>4.10</b>		<b>56</b>	<b>302</b>	<b>5.39</b>
DE 0	DC 0	HM 4	OC 0	DE 0	DC 0	HM 10	OC 0
AU 0	ES 20	BS 16	Total 40	AU 0	ES 36	BS 10	Total 56
<b>DE 0</b>	<b>DC 0</b>	<b>HM 4</b>	<b>OC 0</b>	<b>DE 0</b>	<b>DC 0</b>	<b>HM 10</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 20</b>	<b>BS 16</b>	<b>Total 40</b>	<b>AU 0</b>	<b>ES 36</b>	<b>BS 10</b>	<b>Total 56</b>

**RE-EXAM AUTUMN 2011**

EEL101	ELECTRICAL ENGINEERING (ES)	6	CD
MAL101	MATHEMATICS I (BS)	8	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>14</b>	<b>30</b>	<b>2.14</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 6	BS 8	Total 14
<b>DE 0</b>	<b>DC 0</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 6</b>	<b>BS 8</b>	<b>Total 14</b>

**AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC203	ENGINEERING PHYSICAL METALLURGY (DC)	8	CD
MMC205	TESTING OF MATERIALS (DC)	8	FF
MMC207	MINERAL DRESSING (DC)	8	BC
MML201	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC)	6	CC
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>36</b>	<b>132</b>	<b>3.67</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 0	Total 36
<b>DE 0</b>	<b>DC 36</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 0</b>	<b>Total 36</b>

**RE-EXAM AUTUMN 2012**

MAL205	NUMERICAL METHODS AND PROBABILITY THEORY (DC)	6	FF
MMC205	TESTING OF MATERIALS (DC)	8	DD
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>14</b>	<b>32</b>	<b>2.29</b>
DE 0	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 14
<b>DE 0</b>	<b>DC 14</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 0</b>	<b>Total 14</b>

**AUTUMN 2013**

MML368	INDUSTRIAL METALLURGY (DE)	6	CC
MML372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	6	CD
MML373	FERROUS EXTRACTION METALLURGY (DC)	6	CC
MML378	WEAR OF ENGINEERING MATERIALS (DE)	6	DD
MML387	OPERATIONS RESEARCH TECHNIQUES (DE)	6	BC
MML391	METAL WORKING PROCESSES (DC)	8	DD
MMP372	PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)	2	BB
MMP378	WEAR OF ENGINEERING MATERIALS (DE)	2	BB
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>232</b>	<b>5.52</b>
DE 20	DC 22	HM 0	OC 0
AU 0	ES 0	BS 0	Total 42
<b>DE 20</b>	<b>DC 22</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 0</b>	<b>Total 42</b>

**RE-EXAM SPRING 2012**

MAL102	MATHEMATICS - II (BS)	8	FF
PHL101	PHYSICS (BS)	6	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>14</b>	<b>0</b>	<b>0.00</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 0	BS 14	Total 14
<b>DE 0</b>	<b>DC 0</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 14</b>	<b>Total 14</b>

**SUMMER TERM SPRING 2012**

MAL101	MATHEMATICS I (BS)	8	FF
PHL101	PHYSICS (BS)	6	FF
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>14</b>	<b>0</b>	<b>0.00</b>
DE 0	DC 0	HM 0	OC 0
AU 0	ES 0	BS 14	Total 14
<b>DE 0</b>	<b>DC 0</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 14</b>	<b>Total 14</b>

**SPRING 2013**

MML202	POLYMERIC MATERIALS (DC)	8	DD
MML204	TRANSPORT PHENOMENA (DC)	8	CD
MML206	METALLURGICAL THERMODYNAMICS & KINETICS (DC)	6	CC
MML208	CERAMIC MATERIALS (DC)	6	CC
MML214	THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)	8	CD
PHL101	PHYSICS (BS)	6	W
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>184</b>	<b>4.38</b>
DE 0	DC 36	HM 0	OC 0
AU 0	ES 0	BS 6	Total 42
<b>DE 0</b>	<b>DC 36</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 6</b>	<b>Total 42</b>

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>122</b>	<b>650</b>	<b>5.33</b>
DE 0	DC 66	HM 10	OC 0
AU 0	ES 36	BS 10	Total 122
<b>DE 0</b>	<b>DC 66</b>	<b>HM 10</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 36</b>	<b>BS 10</b>	<b>Total 122</b>

**SPRING 2014**

MML374	CHARACTERISATION OF MATERIALS (DC)	6	W
MML375	STEEL MAKING TECHNOLOGY (DC)	6	FF
MML382	SOLIDIFICATION PROCESSING & AFT (DC)	6	FF
MML383	LIGHT METAL ALLOYS (DE)	6	W
MML384	ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)	6	W
MMP374	CHARACTERISATION OF MATERIAL (DC)	2	W
MMP382	SOLIDIFICATION PROCESSING & AFT (DC)	2	W
MMP383	LIGHT METAL ALLOYS (DE)	2	W
PHL101	PHYSICS (BS)	6	W
<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>42</b>	<b>0</b>	<b>0.00</b>
DE 14	DC 22	HM 0	OC 0
AU 0	ES 0	BS 6	Total 42
<b>DE 14</b>	<b>DC 22</b>	<b>HM 0</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 0</b>	<b>BS 6</b>	<b>Total 42</b>

<b>SGPA</b>	<b>Credit</b>	<b>EGP</b>	<b>SGPA</b>
	<b>164</b>	<b>882</b>	<b>5.38</b>
DE 20	DC 88	HM 10	OC 0
AU 0	ES 36	BS 10	Total 164
<b>DE 20</b>	<b>DC 88</b>	<b>HM 10</b>	<b>OC 0</b>
<b>AU 0</b>	<b>ES 36</b>	<b>BS 10</b>	<b>Total 164</b>



## GRADE CARD

Name : YASHAS MAHAJAN

Enrolment No. : BT11MME090

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : BACHELOR OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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( This Statement is subject to correction, if any )

Date : 22-Jul-2014

**Asst. Registrar (Examination)**