

KUMARAGURU COLLEGE OF TECHNOLOGY

Coimbatore - 641 049, Tamil Nadu, India

(Autonomous Institution Affiliated to Anna University, Chennai)

CONSOLIDATED STATEMENT OF GRADES



FOLIO NO: CKO9004

REGISTER NUMBER	13BAE004		REGULATIONS	2013		
NAME OF THE CANDIDATE	ARVIND R.		DATE OF BIRTH	29/04/1996		
PROGRAMME & BRANCH	B.E AERONAUTICAL ENGINEERING		GENDER	Male		
SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
1	U13ENT101	TECHNICAL ENGLISH	3	A	9	DEC2013
1	U13MAT101	ENGINEERING MATHEMATICS - I	4	B	8	DEC2013
1	U13PHY101	ENGINEERING PHYSICS	3	B	8	DEC2013
1	U13CHT101	ENGINEERING CHEMISTRY	3	C	7	DEC2013
1	U13MET101	ENGINEERING GRAPHICS	3	B	8	DEC2013
1	U13CST101	STRUCTURED PROGRAMMING USING C	4	C	7	DEC2013
1	U13PHI101	PHYSICS LABORATORY	1	S	10	DEC2013
1	U13MEP101	ENGINEERING PRACTICES LABORATORY	1	S	10	DEC2013
1	U13CSP101	STRUCTURED PROGRAMMING LABORATORY USING C	1	S	10	DEC2013
1	U13GHP101	HUMAN EXCELLENCE - PERSONAL VALUES - I	1	C	7	DEC2013
2	U13ENT201	PROFESSIONAL ENGLISH	2	A	9	MAY2014
2	U13MAT201	ENGINEERING MATHEMATICS II	4	B	8	MAY2014
2	U13MET201	ENGINEERING MECHANICS	4	A	9	MAY2014
2	U13CHP201	CHEMISTRY LABORATORY	1	S	10	MAY2014
2	U13CSP211	COMPUTING LABORATORY	1	S	10	MAY2014
2	U13GHP201	HUMAN EXCELLENCE - PERSONAL VALUES - II	1	A	9	MAY2014
2	U13AET201	ELEMENTS OF AERONAUTICS	4	C	7	MAY2014
2	U13CHT202	APPLIED CHEMISTRY	3	B	8	MAY2014
2	U13AEP201	CAD LABORATORY - I	1	S	10	MAY2014
2	U13PHI202	MATERIALS SCIENCE	3	A	9	DEC2014
3	U13MAT301	NUMERICAL METHODS	4	A	9	DEC2014
3	U13GHP301	SOCIAL VALUES	1	B	8	DEC2014
3	U13AET301	MECHANICS OF FLUIDS	4	A	9	DEC2014
3	U13AET302	MECHANICS OF SOLIDS	4	B	8	DEC2014
3	U13AET303	AERO ENGINEERING THERMODYNAMICS	4	A	9	DEC2014
3	U13EET311	BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING	3	C	7	DEC2014
3	U13CST001	ENVIRONMENTAL SCIENCE AND ENGINEERING	3	C	7	DEC2014
3	U13AEP301	FLUID MECHANICS AND MACHINERY LAB	1	A	9	DEC2014
3	U13AEP302	STRENGTH OF MATERIALS LAB	1	A	9	DEC2014
3	U13AEP303	THERMODYNAMICS LAB	1	A	9	DEC2014
4	U13GHP401	HUMAN EXCELLENCE - PROFESSIONAL VALUES	1	A	9	MAY2015
4	U13MAT403	MODELING AND ANALYSIS OF ENGINEERING SYSTEMS	4	C	7	MAY2015
4	U13AET401	AERODYNAMICS - I	4	B	8	MAY2015
4	U13AET404	AIRCRAFT PROPULSION	4	C	7	MAY2015
4	U13AET405	AIRCRAFT MATERIALS AND PROCESSES	3	C	7	MAY2015
4	U13AEP401	AERODYNAMICS LAB	1	A	9	MAY2015
4	U13AEP402	CAD LAB II	1	A	9	MAY2015
4	U13ENP401	COMMUNICATION SKILL LAB	1	A	9	MAY2015
4	U13AET402	MECHANICS OF MACHINES	4	C	7	MAY2015
4	U13AET403	AIRCRAFT STRUCTURES - I	4	C	7	MAY2015
5	U13GHP501	HUMAN EXCELLENCE - SOCIAL VALUES	1	E	5	NOV2015
5	U13AET501	AERODYNAMICS - II	4	B	8	NOV2015
5	U13AET502	FINITE ELEMENT METHODS	3	B	8	NOV2015

SEM Semester
LG Letter Grade
GP Grade Point

GRADE CLASSIFICATION - (2015 Regulation)

Range of Marks	100-80	80-60	70-70	60-50	50-50
Letter Grade	A+	A	B+	B	C
Grade Point	10	9	8	7	6



Institution Stamp

Signature of the Candidate
This document is issued without any correction

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CONSOLIDATED STATEMENT OF GRADES

FOLIO NO: CKO9004

COLLEGE OF STUDY		KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE - 641 049				
MONTH & YEAR OF LAST APPEARANCE		APR 2017				
MEDIUM OF INSTRUCTION		ENGLISH				
SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
5	U13AET503	AIRCRAFT STRUCTURES - II	4	B	8	NOV2015
5	U13AET504	CONTROL ENGINEERING	4	E	5	NOV2015
5	U13AET505	AIRCRAFT SYSTEMS AND INSTRUMENTS	3	C	7	NOV2015
5	U13AET506	AIRCRAFT PERFORMANCE	3	B	8	NOV2015
5	U13AEP501	AIRCRAFT STRUCTURES LAB	1	B	8	NOV2015
5	U13AEP502	PROPULSION AND COMBUSTION LAB	1	A	9	NOV2015
5	U13AEP503	DESIGN AND SIMULATION LAB	1	E	5	APR2016
6	U13GHP601	HUMAN EXCELLENCE - NATIONAL VALUES	3	C	7	APR2016
6	U13AET601	DIGITAL ELECTRONICS AND MICROPROCESSOR	3	C	7	APR2016
6	U13AEE603	THEORY OF ELASTICITY	3	C	7	APR2016
6	U13AET602	VIBRATIONS & AEROELASTICITY	3	C	7	APR2016
6	U13AET603	AIRCRAFT STABILITY AND CONTROL	3	C	7	APR2016
6	U13AET604	COMPUTATIONAL FLUID DYNAMICS	4	D	6	APR2016
6	U13AET605	ROCKET PROPULSION	4	D	6	APR2016
6	U13AEP601	AIRCRAFT DESIGN PROJECT PHASE- I	1	B	8	APR2016
6	U13AEP602	AIRCRAFT SYSTEMS LAB	1	S	10	APR2016
6	U13AEP603	COMPUTATIONAL FLUID DYNAMICS LAB	1	C	7	APR2016
6	U13AEP604	MINI PROJECT	1	A	9	APR2016
7	U13GHP701	PROFESSIONAL ETHICS	3	C	7	NOV2016
7	U13GHP701	HUMAN EXCELLENCE GLOBAL VALUES	1	B	8	NOV2016
7	U13AET701	COMPOSITE MATERIALS AND STRUCTURES	3	B	8	NOV2016
7	U13AET702	AVIONICS	3	B	8	NOV2016
7	U13AET703	SPACE MECHANICS AND MISSILE TECHNOLOGY	3	B	8	NOV2016
7	U13AET704	FLIGHT VEHICLE DESIGN	3	B	8	NOV2016
7	U13AEP702	AIRCRAFT DESIGN PROJECT PHASE - II	1	B	8	NOV2016
7	U13AEP703	AVIONICS LAB	1	A	9	NOV2016
7	U13AEP704	AIRFRAME AND AERO ENGINE MAINTENANCE LAB	1	S	10	NOV2016
7	U13AET705	AIR TRAFFIC CONTROL AND AERODROME DESIGN	3	C	7	NOV2016
8	U13AEE805	AIRCRAFT STRUCTURAL ANALYSIS	3	C	7	APR2017
8	U13AEP801	PROJECT WORK - PHASE II	5	S	10	APR2017
8	U13AEE816	NON-DESTRUCTIVE TESTING FOR AEROSPACE APPLICATIONS	3	B	8	APR2017
8	U13GHP802	TOTAL QUALITY MANAGEMENT	3	B	8	APR2017
End of Statement						
CUMULATIVE GRADE POINT AVERAGE :			7.81			
CLASSIFICATION			: FIRST CLASS			

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CLASSIFICATION : FIRST CLASS

GRADE CLASSIFICATION - (2009, 2013, 2014 Regulation)

Range of Marks	100-80	80-60	70-70	60-50	50-50
Letter Grade	A+	A	B+	B	C
Grade Point	10	9	8	7	6

CGPA = $\frac{\sum C_i \times GP_i}{\sum C_i}$ Where C_i is the credits assigned to the course
GP_i is the grade point corresponding to the grade obtained for each course.
N is the number of courses successfully cleared during all the semesters

Coimbatore - 641 049
Date: 12 MAY 2017

Controller of Examinations