



This Academic eRecord reflects your results as recorded on the University's student records system.
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Chung Jia Hui

Date of Issue
28 December, 2021

Student Number
19402501

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Environmental Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MATH1020	Calculus for Engineers	25.0	6	66
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	7	72
Semester 1	MAEN1000	Engineering Materials	25.0	5	59
Semester 1	MCEN1000	Engineering Mechanics	25.0	5	59
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	6	66
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	7	74
Semester 2	COMP1004	Engineering Programming	12.5	7	74
Semester 2	ELEN1001	Introduction to Renewable Energy	12.5	7	70
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	8	84
2019					
Semester 1	ENGR2000	Fluid Mechanics	25.0	7	73
Semester 1	CHEM1000	Principles and Processes in Chemistry	25.0	7	74
Semester 1	CHEN2000	Process Principles	25.0	6	66
Semester 1	ENST2002	Wildlife Conservation	25.0	5	57
2019					
Semester 2	MGMT3000	Engineering Management	25.0	7	76
Semester 2	ENST1000	Global Environmental Challenges	25.0	6	62
Semester 2	GEOT2000	Principles of Geomechanics	25.0	5	54
Semester 2	ENEN2001	Solid and Hazardous Waste Management	25.0	7	74
2020					

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Chung Jia Hui 19402501



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Semester 1	ENST3000	Environmental Impact Assessment	25.0	7	70
Semester 1	CHEN3009	Fluid and Particle Processes	25.0	7	76
Semester 1	ENEN3001	Green Engineering Principles and Applications	25.0	7	77
Semester 1	ENEN3002	Groundwater Contamination	12.5	7	72
Semester 1	ENEN3004	Introduction to Hydraulics	12.5	8	81
2020					
Semester 2	ENEN3000	Aerial Emissions and Abatement	25.0	7	72
Semester 2	ENEN3003	Environmental Engineering Analysis	25.0	7	72
Semester 2	ENST3003	Environmental Law and Regulations	25.0	7	70
Semester 2	ENEN3005	Water Resources and Public Health	25.0	7	72
2021					
Semester 1	CHEN4004	Computational Fluid Dynamics	25.0	6	61
Semester 1	ENEN4009	Environmental Engineering Design	25.0	8	80
Semester 1	ENEN4006	Environmental Engineering Research Project 1	25.0	7	72
Semester 1	ENEN4010	Socio-Economic Impacts of Engineering	25.0	8	82
2021					
Semester 2	ENEN4008	Environmental Considerations in Construction	25.0	7	76
Semester 2	ENEN4007	Environmental Engineering Research Project 2	25.0	7	71
Semester 2	ENEN4003	Environmental Integrated Design Project	25.0	8	81
Semester 2	ENEN4004	Geoenvironmental Engineering	25.0	7	70
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course Weighted Average

70.83

Course completed on 30-Nov-2021.

Note:

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End of Record 19402501

Chung Jia Hui 19402501

Date of Issue: 28 December 2021

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Arson Edberg Anak Erison

Date of Issue
28 December, 2021

Student Number
18960053

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Mechanical Engineering Major (BEng Hons)
Bachelor of Engineering Pre-Major

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2016					
Semester 2	INDE1000	Engineering Foundations - Principles and Communication	25.0	5	57
Semester 2	MAEN1000	Engineering Materials	0.0	F	41
Semester 2	MATH1002	Engineering Mathematics 1	25.0	5	54
Semester 2	MCEN1000	Engineering Mechanics	0.0	F	11
2017					
Semester 1	ELEN1000	Electrical Systems	0.0	F	43
Semester 1	INDE1001	Engineering Foundations - Design and Processes	0.0	F	34
Semester 1	COMP1004	Engineering Programming	0.0	F	44
Total Credits			50.0		

ACADEMIC STATUS
Conditional

Course Weighted Average
40.31

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COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Chemical Engineering Major (BEng Hons)
Chemical Engineering Stream (BEng Hons)

Recognition of Prior Learning

	Code	Title	Credits	Grade	Mark %
Automatic Credit					
2016					
Semester 2	INDE1000	Engineering Foundations - Principles and Communication	25.0	5	57
Semester 2	MATH1002	Engineering Mathematics 1	25.0	5	54
Total Credits			50.0		

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MAEN1000	Engineering Materials	25.0	5	54
Semester 1	MCEN1000	Engineering Mechanics	0.0	F	30
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	6	60
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	6	62
Semester 2	COMP1004	Engineering Programming	12.5	6	60
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	5	56
2019					
Semester 1	ENGR2000	Fluid Mechanics	25.0	7	71
Semester 1	CHEM1000	Principles and Processes in Chemistry	25.0	5	55
Semester 1	CHEN2002	Process Heat Transfer	25.0	5	57
Semester 1	CHEN2000	Process Principles	25.0	5	50
2019					
Semester 2	CHEN2001	Chemical Engineering Thermodynamics	25.0	7	76
Semester 2	CHEN2003	Process Mass Transfer	25.0	6	60
Semester 2	CHEN2004	Process Simulation	25.0	8	81
Semester 2	CHEM1002	Reactivity and Function in Chemistry	25.0	7	73
2019					
Summer School	MCEN1000	Engineering Mechanics	25.0	6	63
2020					
Semester 1	ENEN2000	Engineering Sustainable Development	12.5	6	69
Semester 1	CHEN3009	Fluid and Particle Processes	25.0	7	73
Semester 1	ELEN1001	Introduction to Renewable Energy	12.5	6	66
Semester 1	CHEN3003	Process Synthesis and Design	25.0	6	64
Semester 1	CHEN3010	Reaction Engineering	25.0	6	60

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2020

Semester 2	CHEN4016	Process Economics and Management	25.0	7	75
Semester 2	CHEN3005	Process Instrumentation and Control	25.0	7	70
Semester 2	CHEN3000	Process Plant Engineering	25.0	6	68
Semester 2	CHEN3001	Transport Phenomena	25.0	5	55

2021

Semester 1	CHEN4012	Advanced Separation Processes	25.0	5	57
Semester 1	CHEN4017	Bioprocess Engineering	25.0	5	58
Semester 1	ENGR4000	Engineering Industry Research Project 1	25.0	7	76
Semester 1	CHEN3006	Palm Oil and Oleochemical Process	12.5	7	70
Semester 1	CHEN4001	Process Safety and Risk Management	25.0	6	66

2021

Semester 2	CHEN4010	Advanced Thermodynamics and Reactor Engineering	25.0	7	75
Semester 2	CHEN4015	Chemical Engineering Design Project	50.0	6	63
Semester 2	ENGR4001	Engineering Industry Research Project 2	25.0	7	76

Total Credits 800.0

ACADEMIC STATUS

Good Standing

Course Weighted Average

63.35

Course completed on 10-Dec-2021.

Note:

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End of Record 18960053



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Lim Jing Ru

Date of Issue
28 December, 2021

Student Number
19404426

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Chemical Engineering Major (BEng Hons)
Chemical Engineering Stream (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MATH1020	Calculus for Engineers	25.0	8	82
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	8	81
Semester 1	MAEN1000	Engineering Materials	25.0	6	69
Semester 1	MCEN1000	Engineering Mechanics	25.0	7	71
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	8	84
Semester 2	ENGR1000	Engineering Connections	12.5	7	76
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	7	77
Semester 2	COMP1004	Engineering Programming	12.5	6	63
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	8	81
2019					
Semester 1	ENGR2000	Fluid Mechanics	25.0	7	78
Semester 1	CHEM1000	Principles and Processes in Chemistry	25.0	7	77
Semester 1	CHEN2002	Process Heat Transfer	25.0	8	87
Semester 1	CHEN2000	Process Principles	25.0	7	72
2019					
Semester 2	CHEN2001	Chemical Engineering Thermodynamics	25.0	8	88
Semester 2	CHEN2003	Process Mass Transfer	25.0	5	58
Semester 2	CHEN2004	Process Simulation	25.0	7	73
Semester 2	CHEM1002	Reactivity and Function in Chemistry	25.0	8	81
2020					

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Lim Jing Ru 19404426

Date of Issue: 28 December 2021

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Semester 1	ENEN2000	Engineering Sustainable Development	12.5	7	71
Semester 1	CHEN3009	Fluid and Particle Processes	25.0	7	78
Semester 1	CHEN3006	Palm Oil and Oleochemical Process	12.5	8	82
Semester 1	CHEN3003	Process Synthesis and Design	25.0	7	71
Semester 1	CHEN3010	Reaction Engineering	25.0	7	75
2020					
Semester 2	CHEN4016	Process Economics and Management	25.0	7	78
Semester 2	CHEN3005	Process Instrumentation and Control	25.0	7	74
Semester 2	CHEN3000	Process Plant Engineering	25.0	8	83
Semester 2	CHEN3001	Transport Phenomena	25.0	7	72
2021					
Semester 1	CHEN4012	Advanced Separation Processes	25.0	8	80
Semester 1	CHEN4004	Computational Fluid Dynamics	25.0	7	74
Semester 1	ENGR4000	Engineering Industry Research Project 1	25.0	7	71
Semester 1	CHEN4001	Process Safety and Risk Management	25.0	7	70
2021					
Semester 2	CHEN4011	Advanced Modelling and Control	25.0	7	78
Semester 2	CHEN4015	Chemical Engineering Design Project	50.0	6	68
Semester 2	ENGR4001	Engineering Industry Research Project 2	25.0	7	76
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course Weighted Average

75.66

Course completed on 16-Dec-2021.

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End of Record 19404426



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Shirley Lu Ting

Date of Issue
28 December, 2021

Student Number
18775024

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Mechanical Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2016					
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	7	79
Semester 1	MAEN1000	Engineering Materials	25.0	7	75
Semester 1	MATH1002	Engineering Mathematics 1	25.0	8	89
Semester 1	MCEN1000	Engineering Mechanics	25.0	6	67
2016					
Semester 2	ELEN1000	Electrical Systems	25.0	6	64
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	8	84
Semester 2	MATH1003	Engineering Mathematics 2	25.0	7	76
Semester 2	COMP1004	Engineering Programming	12.5	7	74
Semester 2	ELEN1001	Introduction to Renewable Energy	12.5	8	82
2017					
Semester 1	MCEN2005	Engineering Graphics	12.5	6	64
Semester 1	MATH2012	Engineering Mathematics	12.5	7	75
Semester 1	ENGR2000	Fluid Mechanics	25.0	6	63
Semester 1	MCEN2000	Fundamentals of Strength of Materials	0.0	F	41
Semester 1	MCEN2003	Machine Dynamics	25.0	PX	45
2017					
Semester 2	MCEN2002	Fundamentals of Mechanical Design	25.0	5	51
Semester 2	MCEN2001	Fundamentals of Thermodynamics	0.0	FX	45
Semester 2	MCEN2004	Manufacturing Processes	25.0	6	65
2018					
Semester 1	MCEN3003	Competitive Manufacturing Processes	25.0	6	65

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Shirley Lu Ting 18775024



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Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	0.0	F	38
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	5	54
2018					
Semester 2	MCEN3002	Applied Fluid Mechanics	25.0	7	77
Semester 2	MGMT3000	Engineering Management	25.0	5	57
Semester 2	MCEN2001	Fundamentals of Thermodynamics	25.0	7	74
2019					
Semester 1	MCEN3004	Advanced Strength of Materials	0.0	F	46
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	0.0	F	41
Semester 1	ENEN2000	Engineering Sustainable Development	12.5	6	60
Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	0.0	F	41
2019					
Semester 2	ELEN2004	Electrical Plant	0.0	F	54
Semester 2	BLAW2000	Law for Engineers	12.5	7	71
Semester 2	MCEN3006	Linear Systems and Control	25.0	6	63
Semester 2	MCEN3001	Machine Design	0.0	F	51
2020					
Semester 1	MCEN3004	Advanced Strength of Materials	25.0	6	66
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	25.0	8	84
Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	25.0	8	85
2020					
Semester 2	MCEN4000	Design For Manufacturing	25.0	5	52
Semester 2	ELEN2004	Electrical Plant	12.5	7	73
Semester 2	MCEN4009	Engineering Noise Control	25.0	7	74
Semester 2	MCEN3001	Machine Design	25.0	7	74
2021					
Semester 1	MCEN4011	Engineering Design Methodology	25.0	8	88
Semester 1	MCEN4004	Heat Transfer	25.0	7	78
Semester 1	MCEN4005	Mechanical Engineering Research Project 1	25.0	7	76
2021					
Semester 2	MCEN4001	Industrial Fluid Mechanics	25.0	8	80
Semester 2	MCEN4006	Mechanical Engineering Research Project 2	25.0	7	78
Semester 2	MCEN4010	Professional Engineering Practice	12.5	7	78
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course completed on 14-Dec-2021.

Course Weighted Average

65.86

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Shirley Lu Ting 18775024



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..... **End of Record 18775024**

Shirley Lu Ting 18775024

Date of Issue: 28 December 2021

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Peter Mo Shuen Te

Date of Issue
28 December, 2021

Student Number
19404138

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Petroleum Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MATH1020	Calculus for Engineers	25.0	7	72
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	7	72
Semester 1	MAEN1000	Engineering Materials	25.0	7	71
Semester 1	MCEN1000	Engineering Mechanics	25.0	6	68
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	7	71
Semester 2	ENGR1000	Engineering Connections	12.5	8	88
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	7	77
Semester 2	COMP1004	Engineering Programming	12.5	8	80
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	7	71
2019					
Semester 1	ENEN2000	Engineering Sustainable Development	12.5	7	70
Semester 1	ENGR2000	Fluid Mechanics	25.0	7	72
Semester 1	GEOL1005	Fundamentals of Geology 1	25.0	5	52
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	5	53
Semester 1	PEEN1000	Introduction to Petroleum Engineering	12.5	7	78
2019					
Semester 2	CHEN2001	Chemical Engineering Thermodynamics	25.0	8	80
Semester 2	PEEN2000	Petrophysics and Reservoir Properties Laboratory	25.0	8	80
Semester 2	CHEM1000	Principles and Processes in Chemistry	25.0	7	78
Semester 2	CHEN2000	Process Principles	25.0	8	84

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Peter Mo Shuen Te 19404138



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2020

Semester 1	PEEN3000	Formation Evaluation	25.0	9	90
Semester 1	PEEN3004	Hydrocarbon Phase Behaviour	25.0	8	85
Semester 1	PEEN3005	Petroleum Geology and Geophysics	25.0	7	77
Semester 1	PEEN3001	Reservoir Engineering Fundamentals	25.0	8	83

2020

Semester 2	PEEN3006	Drilling Engineering and Fluids Laboratory	25.0	7	78
Semester 2	PEEN3002	Petroleum Production Technology	25.0	7	75
Semester 2	CHEN2004	Process Simulation	25.0	6	68
Semester 2	PEEN3008	Reservoir Engineering Practices	25.0	9	90

2021

Semester 1	PEEN4003	Advanced Drilling Engineering	25.0	6	64
Semester 1	ENGR4000	Engineering Industry Research Project 1	25.0	7	76
Semester 1	PEEN4004	Numerical Reservoir Simulation	25.0	7	73
Semester 1	PEEN4006	Petroleum Geomechanics	25.0	8	81

2021

Semester 2	ENGR4001	Engineering Industry Research Project 2	25.0	6	68
Semester 2	CHEN3011	Petroleum Field and Refinery Processing	25.0	7	74
Semester 2	PEEN4011	Petroleum Field Development Planning	25.0	8	83
Semester 2	CHEN4016	Process Economics and Management	25.0	6	65

Total Credits 800.0

ACADEMIC STATUS

Good Standing

Course Weighted Average

74.66

Course completed on 10-Dec-2021.

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End of Record 19404138

Peter Mo Shuen Te 19404138

Date of Issue: 28 December 2021

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Muhammad Amirul Hafiz Bin Sahful Bahri

Date of Issue
28 December, 2021

Student Number
18906073

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Electrical Power Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2016					
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	7	77
Semester 1	MAEN1000	Engineering Materials	25.0	6	68
Semester 1	MATH1002	Engineering Mathematics 1	25.0	6	61
Semester 1	MCEN1000	Engineering Mechanics	25.0	PC	57
2016					
Semester 2	ELEN1000	Electrical Systems	25.0	7	79
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	7	74
Semester 2	MATH1003	Engineering Mathematics 2	25.0	5	59
Semester 2	COMP1004	Engineering Programming	12.5	8	80
Semester 2	ENGR1000	Evolution, Development, Successes and Failures of Engineering	12.5	7	75
2017					
Semester 1	CMPE2004	Advanced Engineering Programming	25.0	8	80
Semester 1	ELEN2000	Electrical Circuits	25.0	6	63
Semester 1	CMPE2001	Foundations of Digital Design	25.0	7	73
Semester 1	MATH2007	Mathematics and Probability Theory	25.0	6	67
2017					
Semester 2	ELEN2001	Electromagnetic and Electromechanical Energy Conversion	25.0	7	71
Semester 2	ETEN2001	Electronic Fundamentals	25.0	8	84
Semester 2	CMPE2003	Microcomputers	25.0	8	80
Semester 2	ETEN2000	Signals and Systems	25.0	7	76
2018					

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Muhammad Amirul Hafiz Bin Sahful Bahri 18906073



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Semester 1	MXEN3004	Dynamic Modelling and Control	25.0	5	51
Semester 1	ELEN3002	Engineering Electromagnetics and Transmission Lines	25.0	6	65
Semester 1	ENEN2000	Engineering Sustainable Development	12.5	PX	47
Semester 1	BLAW2000	Law for Engineers	12.5	6	63
Semester 1	ETEN3003	Power Electronics	25.0	6	69
2018					
Semester 2	COMT3000	Communications Engineering	25.0	5	57
Semester 2	MGMT3000	Engineering Management	25.0	8	82
Semester 2	ELEN3001	Power System Analysis	25.0	6	62
Semester 2	ELEN3004	Renewable Energy Principles	25.0	5	50
2019					
Semester 1	CMPE3006	Advanced Digital Design	25.0	7	77
Semester 1	EEET4000	Engineering Research Project 1	25.0	PASS	
Semester 1	ETEN4001	Instrumentation and Control	25.0	5	50
Semester 1	ELEN4006	Smart Grid and Renewable Energy Systems	0.0	F	52
2019					
Semester 2	ELEN4001	Electric Power Transmission and Distribution	25.0	5	59
Semester 2	ELEN3000	Electrical Machines and Stability	25.0	6	66
Semester 2	ELEN3003	Power System Protection	25.0	8	89
2020					
Semester 1	EEET4001	Engineering Research Project 2	25.0	7	77
Semester 1	ELEN4006	Smart Grid and Renewable Energy Systems	25.0	6	60
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course Weighted Average

67.73

Course completed on 15-Jul-2020.

Bachelor of Engineering (Electrical Power Engineering) (Honours) Award Number 298003. Conferred by Council on 14-Aug-2020 with Lower Second Class Honours.

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End of Record 18906073

Muhammad Amirul Hafiz Bin Sahful Bahri 18906073



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For an official Academic Transcript, please contact the Student Service Centre.

Sng Wei Lurn

Date of Issue
28 December, 2021

Student Number
19403999

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Mechanical Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MATH1020	Calculus for Engineers	25.0	7	79
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	8	86
Semester 1	MAEN1000	Engineering Materials	25.0	7	71
Semester 1	MCEN1000	Engineering Mechanics	25.0	7	76
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	6	64
Semester 2	ENGR1000	Engineering Connections	12.5	8	80
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	8	81
Semester 2	COMP1004	Engineering Programming	12.5	8	80
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	8	84
2019					
Semester 1	MCEN2005	Engineering Graphics	12.5	6	64
Semester 1	MATH2012	Engineering Mathematics	12.5	6	64
Semester 1	ENGR2000	Fluid Mechanics	25.0	7	72
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	6	66
Semester 1	MCEN2003	Machine Dynamics	25.0	6	68
2019					
Semester 2	ELEN2004	Electrical Plant	12.5	7	76
Semester 2	ENEN2000	Engineering Sustainable Development	12.5	7	74
Semester 2	MCEN2002	Fundamentals of Mechanical Design	25.0	6	60
Semester 2	MCEN2001	Fundamentals of Thermodynamics	25.0	6	62

End of Page 1

Sng Wei Lurn 19403999



This Academic eRecord reflects your results as recorded on the University's student records system.
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Semester 2	MCEN2004	Manufacturing Processes	25.0	7	70
2020					
Semester 1	MCEN3004	Advanced Strength of Materials	25.0	6	65
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	25.0	7	78
Semester 1	MCEN3003	Competitive Manufacturing Processes	25.0	8	88
Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	25.0	9	90
2020					
Semester 2	MCEN3002	Applied Fluid Mechanics	25.0	6	64
Semester 2	MGMT3000	Engineering Management	25.0	8	89
Semester 2	MCEN3006	Linear Systems and Control	25.0	7	75
Semester 2	MCEN3001	Machine Design	25.0	7	74
2021					
Semester 1	MCEN4011	Engineering Design Methodology	25.0	8	86
Semester 1	MCEN4015	Integrated Mechanical Design	25.0	8	81
Semester 1	MCEN4002	Materials Engineering	25.0	6	69
Semester 1	MCEN4005	Mechanical Engineering Research Project 1	25.0	7	75
2021					
Semester 2	MCEN4009	Engineering Noise Control	25.0	8	88
Semester 2	MCEN4008	Finite Element Analysis	25.0	8	81
Semester 2	BLAW2000	Law for Engineers	12.5	6	65
Semester 2	MCEN4006	Mechanical Engineering Research Project 2	25.0	7	75
Semester 2	MCEN4010	Professional Engineering Practice	12.5	7	79
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course Weighted Average

75.25

Course completed on 14-Dec-2021.

Note:

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End of Record 19403999

Sng Wei Lurn 19403999

Date of Issue: 28 December 2021

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Patrick Tan Jun Peng

Date of Issue
28 December, 2021

Student Number
18867125

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Mechanical Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2016					
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	6	69
Semester 1	MAEN1000	Engineering Materials	25.0	7	74
Semester 1	MATH1002	Engineering Mathematics 1	25.0	PX	51
Semester 1	MCEN1000	Engineering Mechanics	0.0	F	54
2016					
Semester 2	ELEN1000	Electrical Systems	25.0	PC	52
Semester 2	MATH1003	Engineering Mathematics 2	25.0	PX	55
Semester 2	MCEN1000	Engineering Mechanics	25.0	6	64
Semester 2	COMP1004	Engineering Programming	12.5	5	56
Semester 2	ENGR1000	Evolution, Development, Successes and Failures of Engineering	12.5	7	76
2017					
Semester 1	INDE1001	Engineering Foundations - Design and Processes	25.0	6	64
Semester 1	MCEN2005	Engineering Graphics	12.5	6	66
Semester 1	MATH2012	Engineering Mathematics	0.0	F	39
Semester 1	ENGR2000	Fluid Mechanics	0.0	F	33
Semester 1	MCEN2000	Fundamentals of Strength of Materials	0.0	F	27
2017					
Semester 2	MCEN2002	Fundamentals of Mechanical Design	25.0	5	51
Semester 2	MCEN2001	Fundamentals of Thermodynamics	0.0	F	42
Semester 2	MCEN2004	Manufacturing Processes	25.0	7	75
2018					

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Patrick Tan Jun Peng 18867125

Date of Issue: 28 December 2021

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Semester 1	MATH2012	Engineering Mathematics	12.5	5	55
Semester 1	ENEN2000	Engineering Sustainable Development	12.5	5	54
Semester 1	ENGR2000	Fluid Mechanics	25.0	6	69
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	5	50
2018					
Semester 2	MCEN3002	Applied Fluid Mechanics	25.0	5	55
Semester 2	ELEN2004	Electrical Plant	12.5	7	78
Semester 2	MGMT3000	Engineering Management	25.0	7	76
Semester 2	MCEN2001	Fundamentals of Thermodynamics	25.0	7	73
Semester 2	BLAW2000	Law for Engineers	12.5	6	61
2019					
Semester 1	MCEN3004	Advanced Strength of Materials	25.0	5	51
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	0.0	F	36
Semester 1	MCEN3003	Competitive Manufacturing Processes	25.0	6	64
Semester 1	MCEN2003	Machine Dynamics	25.0	5	52
2019					
Semester 2	MCEN3006	Linear Systems and Control	25.0	6	65
Semester 2	MCEN3001	Machine Design	25.0	5	57
2020					
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	25.0	7	79
Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	25.0	8	83
2020					
Semester 2	MCEN4000	Design For Manufacturing	25.0	6	65
Semester 2	MCEN4009	Engineering Noise Control	25.0	7	73
2021					
Semester 1	MCEN4011	Engineering Design Methodology	25.0	7	75
Semester 1	MCEN4002	Materials Engineering	25.0	7	70
Semester 1	MCEN4005	Mechanical Engineering Research Project 1	25.0	7	74
2021					
Semester 2	MCEN4008	Finite Element Analysis	25.0	7	79
Semester 2	MCEN4006	Mechanical Engineering Research Project 2	25.0	7	75
Semester 2	MCEN4010	Professional Engineering Practice	12.5	7	73
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course Weighted Average

61.63

Course completed on 08-Dec-2021.

End of Page 2



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..... **End of Record 18867125**



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Ting Zhi Ming

Date of Issue
28 December, 2021

Student Number
19400592

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Mechanical Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MATH1020	Calculus for Engineers	25.0	7	77
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	8	82
Semester 1	MAEN1000	Engineering Materials	25.0	8	81
Semester 1	MCEN1000	Engineering Mechanics	25.0	7	72
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	6	63
Semester 2	ENGR1000	Engineering Connections	12.5	8	87
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	7	79
Semester 2	COMP1004	Engineering Programming	12.5	8	83
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	7	78
2019					
Semester 1	MCEN2005	Engineering Graphics	12.5	7	74
Semester 1	MATH2012	Engineering Mathematics	12.5	7	74
Semester 1	ENGR2000	Fluid Mechanics	25.0	7	71
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	5	52
Semester 1	MCEN2003	Machine Dynamics	25.0	6	61
2019					
Semester 2	ELEN2004	Electrical Plant	12.5	7	77
Semester 2	ENEN2000	Engineering Sustainable Development	12.5	7	74
Semester 2	MCEN2002	Fundamentals of Mechanical Design	25.0	7	74
Semester 2	MCEN2001	Fundamentals of Thermodynamics	25.0	7	70

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Ting Zhi Ming 19400592



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Semester 2	MCEN2004	Manufacturing Processes	25.0	8	86
2020					
Semester 1	MCEN3004	Advanced Strength of Materials	25.0	7	70
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	25.0	8	81
Semester 1	MCEN3003	Competitive Manufacturing Processes	25.0	8	87
Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	25.0	7	79
2020					
Semester 2	MCEN3002	Applied Fluid Mechanics	25.0	8	80
Semester 2	MGMT3000	Engineering Management	25.0	8	84
Semester 2	MCEN3006	Linear Systems and Control	25.0	7	78
Semester 2	MCEN3001	Machine Design	25.0	7	74
2021					
Semester 1	MCEN4011	Engineering Design Methodology	25.0	8	84
Semester 1	MCEN4004	Heat Transfer	25.0	8	80
Semester 1	MCEN4015	Integrated Mechanical Design	25.0	8	82
Semester 1	MCEN4005	Mechanical Engineering Research Project 1	25.0	7	77
2021					
Semester 2	MCEN4008	Finite Element Analysis	25.0	7	77
Semester 2	MCEN4001	Industrial Fluid Mechanics	25.0	7	77
Semester 2	BLAW2000	Law for Engineers	12.5	8	88
Semester 2	MCEN4006	Mechanical Engineering Research Project 2	25.0	7	78
Semester 2	MCEN4010	Professional Engineering Practice	12.5	7	76
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course Weighted Average

76.58

Course completed on 28-Nov-2021.

Note:

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End of Record 19400592

Ting Zhi Ming 19400592

Date of Issue: 28 December 2021

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Tracy Tiong Tiing Tiing

Date of Issue
28 December, 2021

Student Number
19404840

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Bachelor of Engineering Pre-Major
Electrical and Electronic Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2018					
Semester 1	MATH1020	Calculus for Engineers	25.0	6	67
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	8	80
Semester 1	MAEN1000	Engineering Materials	0.0	F	58
Semester 1	MCEN1000	Engineering Mechanics	25.0	6	61
2018					
Semester 2	ELEN1000	Electrical Systems	25.0	6	62
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	7	75
Semester 2	COMP1004	Engineering Programming	12.5	8	81
Semester 2	ELEN1001	Introduction to Renewable Energy	12.5	6	64
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	7	74
2019					
Semester 1	ELEN2000	Electrical Circuits	25.0	5	54
Semester 1	CMPE2001	Foundations of Digital Design	25.0	6	65
Semester 1	MATH2007	Mathematics and Probability Theory	25.0	5	54
Semester 1	COMP1000	Unix and C Programming	0.0	F	39
2019					
Semester 2	ELEN2001	Electromagnetic and Electromechanical Energy Conversion	0.0	F	41
Semester 2	ETEN2001	Electronic Fundamentals	25.0	5	50
Semester 2	CMPE2003	Microcomputers	25.0	7	72
Semester 2	ETEN2000	Signals and Systems	25.0	5	52

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Tracy Tiong Tiing Tiing 19404840



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2019

Summer School	MAEN1000	Engineering Materials	25.0	7	76
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2020

Semester 1	CMPE2000	Data Communications and Network Management	25.0	7	75
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Semester 1	MXEN3004	Dynamic Modelling and Control	25.0	7	78
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Semester 1	ELEN3002	Fundamentals of Engineering Electromagnetics and Transmission Lines	25.0	8	82
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Semester 1	ETEN3003	Power Electronics	25.0	7	70
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2020

Semester 2	COMT3000	Communications Engineering	25.0	7	75
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Semester 2	ELEN2001	Electromagnetic and Electromechanical Energy Conversion	25.0	5	56
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Semester 2	ENEN2000	Engineering Sustainable Development	12.5	6	62
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Semester 2	BLAW2000	Law for Engineers	12.5	7	74
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Semester 2	ELEN3004	Renewable Energy Principles	25.0	8	87
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2021

Semester 1	EEET4000	Engineering Research Project 1	25.0	7	71
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Semester 1	ETEN4001	Instrumentation and Control	25.0	9	97
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Semester 1	EEET4002	Integrated Design Project	25.0	7	78
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Semester 1	ELEN4006	Smart Grid and Renewable Energy Systems	25.0	5	50
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Semester 1	COMP1000	Unix and C Programming	25.0	6	66
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2021

Semester 2	ELEN4001	Electric Power Transmission and Distribution	25.0	7	75
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Semester 2	ELEN3000	Electrical Machines and Stability	25.0	9	92
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Semester 2	MGMT3000	Engineering Management	25.0	9	94
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Semester 2	EEET4001	Engineering Research Project 2	25.0	7	72
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Semester 2	ELEN3001	Power System Analysis	25.0	8	83
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Total Credits 800.0

ACADEMIC STATUS

Good Standing

Course Weighted Average

69.19

Course completed on 29-Nov-2021.

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..... **End of Record 19404840**



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Alson Tsen Soon Leng

Date of Issue
28 December, 2021

Student Number
19187303

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Mechanical Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2017					
Semester 1	MATH1020	Calculus for Engineers	25.0	5	57
Semester 1	INDE1000	Engineering Foundations - Principles and Communication	25.0	6	68
Semester 1	MAEN1000	Engineering Materials	25.0	PC	52
Semester 1	MCEN1000	Engineering Mechanics	25.0	6	67
2017					
Semester 2	ELEN1000	Electrical Systems	25.0	7	76
Semester 2	INDE1001	Engineering Foundations - Design and Processes	25.0	8	84
Semester 2	COMP1004	Engineering Programming	12.5	7	72
Semester 2	ELEN1001	Introduction to Renewable Energy	12.5	6	68
Semester 2	MATH1019	Linear Algebra and Statistics for Engineers	25.0	7	70
2018					
Semester 1	MCEN2005	Engineering Graphics	12.5	5	56
Semester 1	MATH2012	Engineering Mathematics	0.0	F	43
Semester 1	ENGR2000	Fluid Mechanics	25.0	6	62
Semester 1	MCEN2000	Fundamentals of Strength of Materials	0.0	F	40
Semester 1	MCEN2003	Machine Dynamics	25.0	6	62
2018					
Semester 2	MCEN2002	Fundamentals of Mechanical Design	25.0	5	53
Semester 2	MCEN2001	Fundamentals of Thermodynamics	25.0	6	64
Semester 2	MCEN2004	Manufacturing Processes	25.0	6	63
2019					

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Alson Tsen Soon Leng 19187303

Date of Issue: 28 December 2021

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Semester 1	MATH2012	Engineering Mathematics	12.5	6	69
Semester 1	ENEN2000	Engineering Sustainable Development	12.5	6	60
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	7	70
2019					
Semester 2	MCEN3002	Applied Fluid Mechanics	25.0	5	54
Semester 2	ELEN2004	Electrical Plant	12.5	6	69
Semester 2	MGMT3000	Engineering Management	25.0	7	70
Semester 2	MCEN3006	Linear Systems and Control	0.0	WD	
2020					
Semester 1	MCEN3004	Advanced Strength of Materials	25.0	5	53
Semester 1	MCEN3000	Applied Thermodynamics and Heat Transfer	25.0	7	79
Semester 1	MCEN3003	Competitive Manufacturing Processes	25.0	7	77
Semester 1	MCEN3005	Fundamentals of Mechanical Vibration	25.0	7	77
2020					
Semester 2	MCEN4000	Design For Manufacturing	25.0	7	77
Semester 2	BLAW2000	Law for Engineers	12.5	8	80
Semester 2	MCEN3006	Linear Systems and Control	25.0	6	61
Semester 2	MCEN3001	Machine Design	25.0	5	57
2021					
Semester 1	MCEN4011	Engineering Design Methodology	25.0	5	56
Semester 1	MCEN4004	Heat Transfer	25.0	5	50
Semester 1	MCEN4002	Materials Engineering	25.0	6	68
Semester 1	MCEN4005	Mechanical Engineering Research Project 1	25.0	7	70
2021					
Semester 2	MCEN4001	Industrial Fluid Mechanics	25.0	5	56
Semester 2	MCEN4006	Mechanical Engineering Research Project 2	25.0	6	67
Semester 2	MCEN4010	Professional Engineering Practice	12.5	7	72
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course completed on 14-Dec-2021.

Course Weighted Average

64.31

End of Page 2



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..... **End of Record 19187303**



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George Wong Kiung Kiat

Date of Issue
28 December, 2021

Student Number
18605338

COURSE CODE COURSE TITLE

BH-ENGR Bachelor of Engineering (Honours)
Petroleum Engineering Major (BEng Hons)

Completed Within the Course

	Code	Title	Credits	Grade	Mark %
2015					
Semester 2	INDE1000	Engineering Foundations - Principles and Communication	25.0	7	79
Semester 2	MAEN1000	Engineering Materials	25.0	8	84
Semester 2	MATH1002	Engineering Mathematics 1	25.0	7	71
Semester 2	MCEN1000	Engineering Mechanics	25.0	6	62
2016					
Semester 1	ELEN1000	Electrical Systems	25.0	5	54
Semester 1	INDE1001	Engineering Foundations - Design and Processes	25.0	7	77
Semester 1	MATH1003	Engineering Mathematics 2	0.0	F	44
Semester 1	COMP1004	Engineering Programming	12.5	6	65
Semester 1	ENGR1000	Evolution, Development, Successes and Failures of Engineering	12.5	7	71
2016					
Semester 2	CHEN2001	Chemical Engineering Thermodynamics	25.0	5	50
Semester 2	MATH1003	Engineering Mathematics 2	25.0	PX	59
Semester 2	ENEN2000	Engineering Sustainable Development	12.5	6	62
Semester 2	PEEN1000	Introduction to Petroleum Engineering	12.5	6	66
2017					
Semester 1	ENGR2000	Fluid Mechanics	25.0	5	59
Semester 1	GEOL1005	Fundamentals of Geology 1	0.0	F	34
Semester 1	PEEN3005	Petroleum Geology and Geophysics	25.0	5	50
Semester 1	CHEM1000	Principles and Processes in Chemistry	25.0	7	75
2017					

End of Page 1

George Wong Kiung Kiat 18605338

Date of Issue: 28 December 2021

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Semester 2	PEEN3000	Formation Evaluation	0.0	F	20
Semester 2	PEEN2000	Petrophysics and Reservoir Properties Laboratory	25.0	5	55
Semester 2	CHEN2004	Process Engineering and Analysis	0.0	F	45
Semester 2	CHEN2000	Process Principles	0.0	F	40
2018					
Semester 1	GEOL1005	Fundamentals of Geology 1	25.0	6	62
Semester 1	MCEN2000	Fundamentals of Strength of Materials	25.0	PX	48
Semester 1	CHEN2000	Process Principles	0.0	F	34
2018					
Semester 2	PEEN3000	Formation Evaluation	25.0	6	60
Semester 2	CHEN2000	Process Principles	25.0	6	63
Semester 2	CHEN2004	Process Simulation	25.0	5	57
2019					
Semester 1	PEEN3004	Hydrocarbon Phase Behaviour	25.0	7	70
Semester 1	PEEN4001	Petroleum Economics, Risk and Project Management	25.0	7	76
Semester 1	PEEN3001	Reservoir Engineering Fundamentals	25.0	7	79
2019					
Semester 2	PEEN4000	Crude Oil Processing	25.0	7	74
Semester 2	PEEN3006	Drilling Engineering and Fluids Laboratory	25.0	7	71
Semester 2	PEEN3002	Petroleum Production Technology	25.0	6	64
Semester 2	PEEN3008	Reservoir Engineering Practices	25.0	6	69
2020					
Semester 1	PEEN4003	Advanced Drilling Engineering	25.0	7	71
Semester 1	ENGR4000	Engineering Industry Research Project 1	25.0	6	68
Semester 1	PEEN4004	Numerical Reservoir Simulation	25.0	8	80
2020					
Semester 2	PEEN4011	Petroleum Field Development Planning	25.0	7	77
Semester 2	PEEN4006	Petroleum Geomechanics	25.0	8	86
2021					
Semester 1	ENGR4001	Engineering Industry Research Project 2	25.0	7	71
Total Credits			800.0		

ACADEMIC STATUS

Good Standing

Course completed on 20-Dec-2021.

Course Weighted Average

62.37

End of Page 2



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..... **End of Record 18605338**