



Supplementary Work - Session 2019/2020 ('16 Batch)

**UNIVERSITY OF MORATUWA,
MORATUWA - SRI LANKA.**

Faculty / Institute : Faculty of Engineering

Semester / Term : Semester 03

Period : 21st September 2020 – 25th September 2020(1st Week)

Department: ENT/ENTC/BME [116]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	EN2080 Fundamentals of Computer Organisation and Design (L/P)[NA1]	EN2090 Laboratory Practice II	ME1090 Engineering Drawing & Computer Aided Modelling (L) (Mechanical Engineering Drawing Hall)	MA2023 Calculus (L) [JG] BM/ENTC/ME	EN2532 Robot Design and Competition (L/P) [NA1]
09.15 - 10.15	-do-	-do-	-do-	-do-	-do-
10.15 - 11.15	EN2013 Electronics II (L) [NA1]	-do-	-do-	EN2013 Electronics II (L) [NA1]	
11.15 - 12.15	-do-		-do-	-do-	
12.15 - 13.15	LUNCH				
13.15 - 14.15	EN2090 Laboratory Practice II	EN2053 Communication Systems and Networks (L/P) [NA1]/BM2011 Human Anatomy and Physiology I (L) [LC.RM.L]	EN2090 Laboratory Practice II	EN2013 Electronics II (L) [NA1]	MA2013 Differential Equations (L) [JG] BM/ENTC/ME/MT
14.15 - 15.15	-do-	-do--do-	-do-	-do-	-do-
15.15 - 16.15	-do-		-do-		

Time Table Coordinator: Dr.JayathuSamarawickrama



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Department: Civil Engineering [126]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	CE2062 Surveying (L) (Aud.)	CE2013 Structural Mechanics (L) (Aud.)	CE2062 Surveying (P) / CE2032 Hydraulic Engineering (P)	CE2052 Const PI & Cost Est (L) (Aud.)	CE2042 Soil Mechanics &Geology (L) (Aud.)
09.15 - 10.15	-do-	-do-	-do-	-do-	-do-
10.15 - 11.15	CE2022 Design of Steel Structures (L) (Aud.)	MA2023 Calculus (L) [JG]	-do-		CE2032 Hydraulic Engineering (L) (Aud.)
11.15 - 12.15	-do-	-do-			-do-
12.15 - 13.15	LUNCH				
13.15 - 14.15	CE2062 Surveying (P) / CE2032 Hydraulic Engineering (P)	MA2013 Differential Equations (L) [JG]	CE2042 Soil Mechanics &Geology (P) / CE2062 Surveying (P)	CE2062 Surveying (P) / CE2032 Hydraulic Engineering (P)	CE2042 Soil Mechanics &Geology (P) / CE2062 Surveying (P)
14.15 - 15.15	-do-/-do-	-do-	-do-/-do-	-do-/-do-	-do-/-do-
15.15 - 16.15	-do-/-do-		-do-/-do-	-do-/-do-	-do-/-do-

Time Table Coordinator: Dr.NimalWijayaratna



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Faculty / Institute : Faculty of Engineering

Semester / Term : Semester 03

Period : 21st September 2020 – 25th September 2020(1st Week)

Department: Chemical & Process Engineering [83]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	CH2120 (P) / CH2140 (P) / CH2130 (P) / CH2090 (P) / CH2100 (P)	CH2130 Polymer Science and Technology (R) [CPE 2-1] – G1	CH2120 (P) / CH2140 (P) / CH2130 (P) / CH2090 (P) / CH2100 (P)	CH2100 Fluid Dynamics (R) [CPE 2-1] - G2	CH2090 Chemical Kinetics and Thermodynamics (R) [CPE 3-1] – G2 CH2120 (P) / CH2140 (P) / CH2130 (P) / CH2090 (P) / CH2100 (P) - G1
09.15 - 10.15	-do-	-do-	-do-	-do-	-do- / -do-
10.15 - 11.15	-do-	MA2023 Calculus (L) [JG] CE/CH/MT/TT	-do-	CH2100 Fluid Dynamics (R) [CPE 2-1] - G1	-do- / -do-
11.15 - 12.15	-do-	-do-	-do-	-do-	-do-
12.15 - 13.15	LUNCH				
13.15 - 14.15	CH2090 Chemical Kinetics and Thermodynamics (R) [CPE 3-1] – G1 / CH2130 Polymer Science and Technology (R) [CPE 2-1] – G2	MA2013 Differential Equations (L) [JG] CE/CH/TT	CH2120 Biological Science Fundamentals (R) [CPE 2-1] – G1/ CH2140 Environmental Science and Technology (R) [CPE 3-1] - G2	CH2120 (P) / CH2140 (P) / CH2130 (P) / CH2090 (P) / CH2100 (P)	CH2120 Biological Science Fundamentals (R) [CPE 2-1] – G2/ CH2140 Environmental Science and Technology (R) [CPE 3-1] - G1
14.15 - 15.15	-do- / -do-	-do-	-do- / -do-	-do-	-do- / -do-
15.15 - 16.15	-do-		-do-	-do-	-do-

Time Table Coordinator: Ms. E.A.M. Geethani



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Period : 21st September 2020 – 25th September 2020(1st Week)

Department: Computer Science & Engineering (128)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	CS2062 Object Oriented Software Development (L)[CSE] / CS2242 Embedded Software Development (L)[CSE]	CS2062(P) [CSE] / CS2242 (P) [CSE]	CS2042 Operating Systems (L) [CSE]	CS2202 Programming Challenge [CSE]/ CS2972 Automation Challenge [CSE]	EN2022 Digital Electronics (L) [JG]
09.15 - 10.15	-do-	-do-	-do-	-do-	-do-
10.15 - 11.15	CS2032 Principles of Computer Communication (L) [Seminar Room] [1st week only/ revision]	-do-	Mentoring [CSE]	University Seminar Hour	ME 1822 Basic Engineering Thermodynamics (L) [NA1]
11.15 - 12.15	-do-	CS2202 Programming Challenge/ CS2972 Automation Challenge	-do-	Union Hour (Not to be used for Academic Work)	-do-
12.15 - 13.15	LUNCH				
13.15 - 14.15	CE1822 Aspects of Civil Engineering (L)	MA2073 Calculus for System Modeling(L) [CSE]	CS2042 (P) * [CSE]	CS 2150 Graph Theory for Computing (L) [CSE]	CS 2963 Presentation Skills [Tutorial/ Seminar/ L2/ Adv. Lab/ New tutorial room]
14.15- 15.15	-do-	-do-	-do-	-do-	-do-
15.15 - 16.15	ME1822(P)**		-do-	EN2022 Digital Electronics (P)	-do-
16.15 - 17.15	-do-			-do-	
17.15 - 18.15	-do-			-do-	

CS2032 (P)* - only one day in every other week (for a given student)

Time Table Coordinator : Dr (Mrs).Dulani Meedeniya



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Faculty / Institute : Faculty of Engineering
Semester / Term : Semester 3
Period : 21st September 2020 – 25th September 2020(1st Week)
Group / Field : Electrical Engineering (101)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	EE2043 Electrical Measurements and Instrumentation (L) [ASSH]	EE2183 - Laboratory Practice II G4-PR1, G6-PR2, G10-PR3, G5-PR4	EE2183 - Laboratory Practice II G9-PR1, G4-PR2, G2-PR3, G9-PR4	EE2183 - Laboratory Practice II G16-PR1, G19-PR2, G20-PR3, G12-PR4	EN2022 Digital Electronics (L) [ASSH]
09.15-10.15	-do-	-do-	-do-	-do-	-do-
10.15-11.15	EE1963 Engineering Skill Development (L) [ASSH]	-do-	-do-	-do-	MA2023 Calculus (L) [JG]
11.15-12.15	-do-				-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	CE1822 Aspectsof Civil Engineering (L) [ASSH]	EE2183 - Laboratory Practice II G15-PR1, G3-PR2, G11-PR3, G20-PR4	EE2183 - Laboratory Practice II G5-PR1, G7-PR2, G9-PR3, G8-PR4	MA 2013 Differential Equations (L) (JG)	EN2022 Digital Electronics (P)
14.15-15.15	-do-	-do-	-do-	-do-	-do-
15.15-16.15		-do-	-do-		-do-

Time Table Coordinator: Dr.Chandima



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Semester / Term : Semester 03

Period : 21st September 2020 – 25th September 2020(1st Week)

Department: Earth Resource Engineering [52]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	CE2062 Surveying I (P)		ER2013 Principles of Gemmology (L)	CE2062 Surveying I (P)	
09.15 - 10.15	-do-		-do-	-do-	MA2023 Calculus (L) [JG] EE/ER
10.15 - 11.15	-do-		CE2062 Surveying I (L)	-do-	-do-
11.15 - 12.15	-do-		-do-	-do-	
12.15 - 13.15	LUNCH				
13.15 - 14.15	CS2812 Visual Programming (L) [Adv. Com. Lab/ CSE]		ER2013 Principles of Gemmology (P)	MA2013 Differential Equations (L) [JG] EE/ER	
14.15- 15.15	CS2812 Visual Programming (P)	ER2033 Principles of RS and GIS (L)	-do-	-do-	
15.15 - 16.15	-do-	-do-	-do-		
16.15 - 17.15	-do-				



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Period : 21st September 2020 – 25th September 2020(1st Week)

Department: Materials Science and Engineering [50]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	MT2160 Introduction to Metals & Alloys (L) [AS6]	EN2852 Applied Electronics (L) [ASSH]	EE2803 Applied Electricity (P)	MT2170 Ceramic Science & Technology (L) [AS6]	MT2190 Principles of Materials Science (L) [AS6]
09.15 - 10.15	- do -	- do -	-do-	Materials Laboratory (P)	- do -
10.15 - 11.15	MT2153 Polymer Technology (L) [AS6]	MA2023 Calculus (L) [JG] CE/CH/MT/TT	- do -	- do -	ME1822 Basic Engineering Thermodynamics (L) [NA1]
11.15 - 12.15	- do -	-do-	MT2170 Ceramic Science & Technology (L) [AS6]	- do -	- do -
12.15 - 13.15	ME1822 Basic Engineering Thermodynamics (L) [NA1]				
13.15 - 14.15	Materials Laboratory (P)	EE2803 Applied Electricity (L) []	ME1822 Basic Engineering Thermodynamics (P)	MT2052 Communication Skills (L) / (P) [SR]	MA2013 Differential Equations (L) [JG] BM/ENTC/ME/MT
14.15- 15.15	- do -	-do-	- do -	- do -	-do-
15.15 - 16.15	- do -		- do -	- do -	

Table Coordinator: Dr. Dinesh Attygalle

Faculty / Institute : Faculty of Engineering



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**UNIVERSITY OF MORATUWA,
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Semester / Term : Semester 3

Period : 21st September 2020 – 25th September 2020(1st Week)

Group / Field : Mechanical Engineering [129]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	ME2023 Manufacturing Engineering I (L) [JG]	EN2852 Applied Electronics (L) [ASSH]	ME2092 Mechanics of Machines I (L) [JG]	MA2023 Calculus (L) [JG] BM/ENTC/ME	ME2023 Manufacturing Engineering I (L) [JG]
09.15-10.15	ME2023 Manufacturing Engineering I (P)/ ME2010 Fluid Dynamics (P)	-do-*	-do-	-do-	-do-
10.15-11.15	-do-/-do-	ME2092 Mechanics of Machines I (L) [MELR1]	ME2092 Mechanics of Machines I (P) / ME2010 Fluid Dynamics (P)	ME2092 Mechanics of Machines I (P)	CS2882 Object Oriented programming using C++(P)
11.15-12.15	-do-/-do-	-do-	-do-/-do-	-do-	-do-
12.15-13.15	LUNCH				
13.15-14.15	ME2023 Manufacturing Engineering I (P) / ME2092 Mechanics of Machines I (P)	EE2803 Applied Electricity (L) [ASSH]	ME2260 Embedded Systems (L) [MELR1]	EN2852 Applied Electronics (P)*/EE2803 Applied Electricity (P) * ME-G5-PR1, ME-G4-PR2, ME-G8-PR3	MA2013 Differential Equations (L) [JG] BM/ENTC/ME/MT
14.15-15.15	-do-/-do-	-do-*	-do-	-do-	-do-
15.15-16.15	-do-/-do-	CS2882 Object Oriented programming using C++(T/P)	ME2260 Embedded Systems (P)	-do-	ME2092 Mechanics of Machines I (P) / ME2010 Fluid Dynamics (P)
16.15-17.15			-do-	CS2882 Object Oriented programming using C++(L) [MELR1]	-do-/-do-
17.15-18.15			-do-	-do-	-do-/-do-

Time Table Coordinator: Dr.Nalaka Samaraweera



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Faculty / Institute : Faculty of Engineering
Semester / Term : Semester 3
Period : 21st September 2020 – 25th September 2020(1st Week)
Group / Field : Textile & Clothing Technology

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	**TT 2023 Principles Yarn Manufacture (P)(DW)) / TT2033 Knitting Technology (P) (WDGL)	TT2023 Principles of yarn Manufacture (L)(DW)	TT 2190 Communication Skill Enhancement (SNN/TSSJ)	TT 1964 Engineering Skill Development (RPA)	TT2033 Knitting Technology (L) (WDGL)
09.15-10.15	-do-	-do-	-do-	-do-	-do-
10.15-11.15	-do-	MA 2023 Calculus (L) [JG]	- do -	-do-	ME1822 Basic Engineering Thermodynamics (L) [NA1]
11.15-12.15	-do-	- do -	-do-	-do-	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	ME1822 Basic Engineering Thermodynamics/ TT 2044 Weaving Technology 1 (P)(SF)	MA 2013 Differential Equations (L) [JG]	****TT 2023 Principles of Yarn Manufacture (P)(DW)) / TT2033 Knitting Technology (P) (WDGL)/ TT 1964 Engineering Skill Development (RA)	TT 1964 Engineering Skill Development (RPA)	TT 1964 Engineering Skill Development (RPA)
14.15-15.15	- do -	- do -	-do-	-do-	-do-
15.15-16.15	- do -	TT 2044 Weaving Technology 1 (P)(SF)	-do-	-do-	- do -
16.15-17.15	-	-do-	-do-	-do-	- do -

Note - ** Practicals of remaining groups

Time Table Coordinator: Mrs. Vijitha Ratnayake

**** Please re- group the students according to the Engineering Skill Development module



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Group / Field : T&LM [63]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15					
09. 15-10. 15	TL4054 Transport Safety (Debate & Revision)	TL4024 Sustainability of Transport & Logistics (Debate & Revision)	TL 2024 Quantitative Methods in Transport & Logistics (Revision)	TL 2154 Social Behavior (Continuous Assignment)	TL 2034 Transport Policy & Economics (Paper Discussion)
10. 15-11. 15	-do-	-do-	-do-	-do-	-do-
11. 15-12. 15	-do-	-do-	-do-	-do-	-do-
12. 15-13. 15	LUNCH				
13. 15-14. 15	TL2014 Marketing Management (Paper Discussion)	TL 1044 Financial Management Accounting (Lecture & Revision)			
14. 15-15. 15	-do-	-do-			
15. 15-16. 15	-do-	-do-			

Time Table Coordinator: Dr.YMMS. Bandara