



# ACADEMIC TIME TABLE – Session 2013/14 (12 Batch)

UNIVERSITY OF MORATUWA,  
MORATUWA - SRI LANKA.

Faculty: Faculty of Engineering  
Semester: Semester 3  
Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : Chemical & Process Engineering [90]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15 - 09.15	ME 2122 - Engineering Drawing & Computer aided modelling (L)		ME 2122 - Engineering Drawing & Computer aided modelling [JG]	CH 2023 - Unit Operation I (L) [DCPE 2-1]	CH 2033 - Thermodynamics (L) [DCPE 2-1]
09.15 - 10.15	-do-		CH 2013 - Heat and Mass Transfer (L) [DCPE 3-1]	-do-	-do-
10.15 - 11.15	-do-	MA 2023 - Calculus (L) [NA1]	-do-	-do-	-do-
11.15 - 12.15	-do-	-do-	-do-	Union Hour (Not to be used for Academic Work)	
12.15 - 13.15	L U N C H				
13.15 - 14.15	CH 2013 (P)	MA 2013 - Differential Equations (L)[JG]	CH 2033 (P)	CH 2903 - Computer Aided Chemical Engineering (L) [DCPE 2-1]	CH 2023 (P)
14.15 - 15.15	-do-	-do-	-do-	CH 2903 (P)	-do-
15.15 - 16.15	-do-		-do-	-do-	-do-
16.15 - 17.15		MN 1030 - Entrepreneurship Skill Development (L) [NA2]		-do-	
17.15 - 18.15		-do-			

Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014

Time Table Coordinator :Prof. (Mrs.) Padma Amarasinghe



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Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : Civil Engineering [141]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	CE2062 Surveying (CCLR3) [L]	CE2013 Structural Mechanics II (CCLR3) [L]	*CE2013 Structural Mechanics II / *CE2032 Hydraulic Engineering I (CCLR2) [L]	CE2052 Const PI & Cost Est (ST2) [P] / CE2062 Surveying I [P] (CCLR3)	CE2042 Soil Mechanics & Geology I (CCLR3) [L]
09.15-10.15	-do-	-do-	CE 2013 Structural Mechanics II (CCLR3) [P] / CE2032 Hydraulic Engineering I [P]	-do-/do-	-do-
10.15-11.15	CE2022 Design of Steel Structures (CCLR3) [L]	MA2023 Calculus [NA1]	-do-/do-	-do-/do-	CE2032 Hydraulic Engineering I (CCLR3) [L]
11.15-12.15	-do-	-do-	-do-/do-	<b>Union Hour</b> (Not to be used for Academic Work)	-do-
12.15-13.15	<b>L U N C H I N T E R V A L</b>				
13.15-14.15	CE2022 Design of Steel Structures (CCLR2) [P] / CE2042 Soil Mechanics & Geology I (ST2) [P]	MA2013 Differential Equations [JG]	CE2052 Construction Planning and Cost Estimating (CCLR2) [L]	CE2052 Const PI & Cost Est (ST2) [P] / CE2062 Surveying I [P] (CCLR2)	CE2022 Design of Steel Structures (CCLR2) [P] / CE2042 Soil Mechanics & Geology I (ST2) [P]
14.15-15.15	-do-/do-	-do-	-do-	-do-/do-	-do-/do-
15.15-16.15	-do-/do-			-do-/do-	-do-/do-
16.15-17.15		MN1030 Entrepreneurship Skill Development [NA2]			
17.15-18.15		-do-			

**Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014**

**Off Week (marking week for lecturers): 19<sup>th</sup> July 2014 – 27<sup>th</sup> July 2014**

\* Alternate weeks ASSH-Assembly Hall CCLR – Civil Engineering Complex-Lecture Room

CSLB- Class Room Block

Time Table Coordinator: Dr. Lalith Rajapaksha



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Period: 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : Computer Science & Engineering (100)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
08.15-09.15	CS2062 Object Oriented Software Development (L) [CSE]	DE2250/DE2290/DE2370/ DE2460/DE2480	CS2042 Operating Systems (L) [CSE]	CS2202 Programming Challenge	EN2022 Digital Electronics (L) [NA1]	
09.15-10.15	-do-	-do-	-do-	-do-	-do-	
10.15-11.15	CS2032 Principles of Computer Communication (L) [CSE]	CE1822 Aspects of Civil Engineering (L) [CSLB 16]	Mentoring	-do-	ME 1822 Basic Engineering Thermodynamics (L) [CSLB16]	
11.15-12.15	-do-	-do-	-do-	Union Hour (Not to be used for Academic Work)	-do-	
12.15-13.15	L U N C H I N T E R V A L					
13.15-14.15	CS 2963 Presentation Skills	MA 2053 Graph Theory (L) [CSE]	CS2042 (P) */ME1822(P)*	MA2073 Calculus for System Modeling(L) [CSE]	CS2032 (P) * / CS2062(P) *	
14.15-15.15	-do-	-do-	-do-	-do-	-do-	
15.15-16.15	-do-		-do-	EN2022 Digital Electronics (P)	-do-	
16.15-17.15				-do-		
17.15-18.15				-do-		

Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014

Time Table Coordinator : Adeesha Wijayasiri



# ACADEMIC TIME TABLE

UNIVERSITY OF MORATUWA,  
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Period: 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2024 (15 Wks)  
Group / Field : Computer Science & Engineering-ICE (25)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
08.15-09.15	CS2242 Embedded Software Development (L) [CSE]	DE2250/DE2290/DE2370/ DE2460/DE2480	CS2232 Real Time Operating Systems (L) [CSE]	CS2972 Automation Challenge I	EN2022 Digital Electronics (L) [NA1]	
09.15-10.15	-do-	-do-	-do-	-do-	-do-	
10.15-11.15	CS2032 Principles of Computer Communication (L) [CSE]	CE1822 Aspects of Civil Engineering (L) [CSLB 16]	Mentoring	-do-	ME 1822 Basic Engineering Thermodynamics (L) [CSLB16]	
11.15-12.15	-do-	-do-	-do-	Union Hour (Not to be used for Academic Work)	-do-	
12.15-13.15	L U N C H I N T E R V A L					
13.15-14.15	CS 2963 Presentation Skills	MA 2053 Graph Theory (L) [CSE]	CS2232 (P) */ME1822(P)*	MA2073 Calculus for System Modeling(L) [CSE]	CS2032 (P) */ CS2242(P) *	
14.15-15.15	-do-	-do-	-do-	-do-	-do-	
15.15-16.15	-do-		-do-	EN2022 Digital Electronics (P)	-do-	
16.15-17.15				-do-		
17.15-18.15				-do-		

Time Table Coordinator : Adeesha Wijayasiri

Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014



# ACADEMIC TIME TABLE – Session 2014 – 12 Batch

UNIVERSITY OF MORATUWA,  
MORATUWA - SRI LANKA.

Faculty / Institute: Faculty of Engineering  
Semester / Term: Semester 3  
Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : Electrical Engineering (110)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	EE1953 Engineering Design (P)	EN2012 Analog Electronics (L) [JG ]	EE2013 Circuit Theory (L) [ ASSH]	EE 2183 Laboratory Practice II	
09.15-10.15	-do-	-do-	-do-	-do-	-do-
10.15-11.15	EE2033 Power Systems I (L) [ AUD1]	CE1822 Aspectsof Civil Engineering (L) [CSLB 16]	EE 2023 Electrical Machines and Drives I (L) [ASSH ]	-do-	MA 2013 Differential Equations (L) [ ASSH]
11.15-12.15	-do-	-do-	-do-	<b>Union Hour</b> <i>(Not to be used for Academic Work)</i>	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	ME 2012 Mechanics of Materials I (L) [JG ]	ME 2012 Mechanics of Materials I (P)	EE1953 Engineering Design (L)[ASSH]	MA2023 Calculus (L) [ CSLB16]	EN2012 Analog Electronics (P) / EN2022 Digital Electronics (P)
14.15-15.15	-do-*	-do-	-do-	-do-	-do-
15.15-16.15		-do-	EE 2183 Laboratory Practice II	EE1953 Engineering Design (P)	-do-
16.15-17.15		MN1030 Entrepreneurship Skill Development [NA2]	-do-	-do-	
17.15-18.15		-do-	-do-	-do-	

**Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014**

Time-table Coordinator (EE): Dr. DP Chandima

\* **Every other week** ASSH-Assembly Hall



# ACADEMIC TIME TABLE – Session 2013/14 ('11 Batch)

UNIVERSITY OF MORATUWA,  
MORATUWA - SRI LANKA.

Faculty / Institute : Faculty of Engineering  
Semester / Term : Semester 3  
Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : ENTC (100)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	EN2532 Robot Desing and Competition (L) [NCSLB GROUND FLOOR]	EN2012 Analog Electronics (L) [JG]	ME2122 Engineering Drawing & Computer Aided Modelling [JG]	EE2092 Theory of Electricity (L) [AUD1]	EN2022 Digital Electronics (L) [NA1]
09.15-10.15	-do-	-do-	-do-	-do-	-do-
10.15-11.15	CE1812 Mechanics of Materials (L) [JG]	ME 2122 Engineering Drawing & Computer Aided Modelling	-do-		ME1822 Basic Engineering Thermodynamics (L) [CSLB16]
11.15-12.15	-do-		-do-	<b>Union Hour</b> (Not to be used for Academic Work)	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	EN2052 Communication Systems (L) [ENTC1]	MA2023 Calculus (L) [AUD2]	EN2062 Signals and Systems (L) [JG]		MA2013 Differential Equations (L) [NA2]
14.15-15.15	-do-	-do-	-do-		-do-
15.15-16.15	EN2452 Computer Organisation (L) [ENTC1]		EN2012(P)/EN2022(P)	EN2062 (P)	ME1822 Basic Engineering Thermodynamics (P)
16.15-17.15	-do-	MN1030 Entrepreneurship Skill Development [NA2]	-do-/-do-	-do-	-do-
17.15-18.15		-do-			-do-

Time Table Coordinator : Dr. Jayathu Samarawickrama

Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014



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UNIVERSITY OF MORATUWA,  
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Group / Field : BME (10)

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15		EN2012 Analog Electronics (L) [JG]	ME2122 Engineering Drawing & Computer Aided Modelling [JG]	EE2092 Theory of Electricity (L) [AUD1]	EN2022 Digital Electronics (L) [NA1]
09.15-10.15		-do-	-do-	-do-	-do-
10.15-11.15	CE1812 Mechanics of Materials (L)[JG]	ME 2122 Engineering Drawing & Computer Aided Modelling	-do-		ME1822 Basic Engineering Thermodynamics (L) [CSLB16]
11.15-12.15	-do-		-do-	<b>Union Hour</b> (Not to be used for Academic Work)	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	EN2452 Computer Organisation (L) [ENTC1]	MA2023 Calculus (L) [AUD2]	EN2062 Signals and Systems (L) [JG]	Human Anatomy and Physiology I (L) [PG ENTC]	MA2013 Differential Equations (L)[NA2]
14.15-15.15	-do-	-do-	-do-	-do-	-do-
15.15-16.15	Human Anatomy and Physiology I (P)		EN2012(P)/EN2022(P)	-do-	ME1822 Basic Engineering Thermodynamics (P)
16.15-17.15	-do-	MN1030 Entrepreneurship Skill Development [NA2]	-do-/-do-	EN2062 (P)	-do-
17.15-18.15		-do-		-do-	-do-

Time Table Coordinator : Dr. Jayathu Samarawickrama

**Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014**



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Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : Earth Resources Engineering [59]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	ER2642 Environment Engineering Concept ( L) [AS5]	CE2062 Surveying I (L) [Semi room]	CS2812 Visual Programming (L)[215]	ER 2412 Introduction to Oceanography (L) [AS5]	
09.15-10.15	-do-	-do-	CS2812 Visual Programming (P)	-do-	
10.15-11.15	CE1812 Mechanics of Materials (L) [JG]	ER2012 Optical Mineralogy and Petrology (L) [Semi room]	(P)	-do-	MA2023 Calculus(L) [NCSLB 2 <sup>ND</sup> FLOOR]
11.15-12.15	-do-	-do-	(P)	<b>Union Hour</b> (Not to be used for Academic Work)	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15		EL2952 Language Skill Enhancement 3 [AS5]	CE2062 Surveying I (P)	ER2012 Optical Mineralogy and Petrology (P)	MA 2013 Differential Equations (L) [NA2]
14.15-15.15		-do-	-do-	-do-	-do-
15.15-16.15			-do-	-do-	ER2642 Environment Engineering Concept (p)
16.15-17.15		MN1030 Entrepreneurship Skill Development [NA2]			-do-
17.15-18.15		-do-			-do-

Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014

Time Table Coordinator : Rohitha L.P.S





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Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)

Group / Field : Materials Science and Engineering [56]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15		EN 2852 Applied Electronics (L) [AUD2]	MT 2042 Ceramic Science (L)	EE 2803 Applied Electricity (L) [215]	ME 1822 Basic Engineering Thermodynamics (L) [215]
09.15-10.15	MT 2042/ MT 2122 Materials Laboratory(P)	- do -	- do -	- do -	- do -
10.15-11.15	- do -	MT 2152 Polymer Technology (L)	MT 2122 Principles of Materials Science II (L)		MA 2023 Calculus (L) [NCSLB 2 <sup>ND</sup> FLOOR]
11.15-12.15	- do -	- do -	- do -	<b>Union Hour</b> (Not to be used for Academic Work)	- do -
12.15-13.16	L U N C H I N T E R V A L				
13.15-14.15	ME 2012 Mechanics of Materials (L) [JG]	MT 2152 Materials Laboratory (P)	MT 2052 Communication Skills (L) / (P)	EN 2850 Applied Electronics/ EE 2803 Applied Electricity (P)	MA 2013 Differential Equations (L) [NA2]
14.15-15.15	- do -	- do -	- do -	- do - / - do -	- do -
15.15-16.15	ME 1822 Basic Engineering Thermodynamics (P) / ME 2012 Mechanics of Materials I (P)	- do -	- do -	- do - / - do -	
16.15-17.15	- do - / - do -	MN 1030 Entrepreneurship Skill Development (L) [NA2]			
17.15-18.15	- do - / - do -	- do -			

Time Table Coordinator: Dr. Jayaratna

**Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014**



# ACADEMIC TIME TABLE - Session 2013/14 - 12 Batch

UNIVERSITY OF MORATUWA,  
MORATUWA - SRI LANKA.

Faculty / Institute : Faculty of Engineering

Semester / Term : Semester 3

Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)

Group / Field : Mechanical Engineering [110]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	ME2023 Manufacturing Engineering I (L)	EN2852 Applied Electronics (L) [AUD2]	ME2602 Motor Vehicle Technology (L) [MELR2]	EE2803 Applied Electricity (L) [215]	ME2092 Mechanics of Machines I (L) [MELR2]
09.15-10.15	ME2023 Manufacturing Eng. (P) */ME2602 Motor Vehicle Technology (P) *	-do-*	ME2602 (L)*/ ME2023 (L)*	-do-*/ ME2112 Fluid Dynamics (L) *[MELR2]	-do-*
10.15-11.15	-do-	ME2092 Mechanics of Machines I (L) [MELR2]	ME2023 Manufacturing Engineering I (L) [MELR2]	ME2092 Mechanics of Machines I (L) *[MELR2]	CS2882 Object Oriented programming using C++(L) [MELR2]
11.15-12.15	-do-	-do-	-do-	<b>Union Hour</b> (Not to be used for Academic Work)	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	ME2012Mechanics of materials I (L) (JG)	MA2023 Calculus (L) [AUD2]	CS2882 Object Oriented programming using C++(T/P)	EN2852 Applied Electronics (P) */EE2802 Applied Electricity (P) *	MA2013 Differential Equations (L) [NA2]
14.15-15.15	-do-*	-do-	ME2902 Industrial visits	-do-	-do-
15.15-16.15	ME2012 Mechanics of materials I (P) */ME2112 Fluid Dynamics (P) *	ME2112 Fluid Dynamics (L) [MELR2]	-do-	-do-	ME2092 Mechanics of Machines I (P) *
16.15-17.15	-do-/-do-	MN1030 Entrepreneurship skill development (L) [NA2]	-do-	CS2882 Object Oriented programming using C++(T/P)	-do-
17.15-18.15	-do-/-do-	-do-		-do-	-do-

Coordinator : Dr. Nirosh Jayaweera

Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014



# ACADEMIC TIME TABLE – Session 2014/15 - 12 Batch

UNIVERSITY OF MORATUWA,  
MORATUWA - SRI LANKA.

Faculty / Institute : Faculty of Engineering  
Semester / Term : Semester 3  
Period : 30<sup>th</sup> June 2024 – 31<sup>st</sup> October 2014 (15 Wks)  
Group / Field : Textile & Clothing Technology [75]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.15-09.15	TT 2152 Woven Fabric Technology (L)(SF) [Auditorium]	TT 2162 Principles of Work Study (L) (VSR) [Auditorium]	CS2812 Visual Programming (L) (SNN/ USS/ACSIM)	TT 2152 Woven Fabric Technology (L)(SF) [Auditorium]	<b>ME1805 Basic Engineering Thermodynamics (L) [215]</b>
09.15- 9.45	-do-	- do -	CS2812 Visual Programming (P)(SNN/ USS)	- do	- do -
9.45 - 10.15	TT 2102 Principles of Yarn Manufacture(L)(DW) [Auditorium]				
10.15-11.15	-do-	<b>MA 2023 Calculus (L) [NA1]</b>	- do -	TT 2032 Knitted Fabric Technology (L) (WDGL/GKN) [Auditorium]	TT 2032 Knitted Fabric Technology (L) (GKN) [Auditorium]
11.15-12.15	- do -	- do -	-do-	<b>Union Hour</b> (Not to be used for Academic Work)	-do-
12.15-13.15	L U N C H I N T E R V A L				
13.15-14.15	<b>ME1805 Basic Engineering Thermodynamics (P)</b>	<b>MA 2013 Differential Equations (L) [JG]</b>	-	TT 2102 Principles of Yarn Manufacture(P)(DW/USS/ GKN)	TT 2032 Knitted Fabric Technology (P) (WDGL/GKN) /TT 2152 Woven Fabric Technology (P)(SF) )/ TT 2162 Principles of Work Study (P) (VSR)
14.15-15.15	- do -	- do -	-	- do -	- do -
15.15-16.15	- do -	TT 2032 Knitted Fabric Technology (L) (GKN) [Auditorium]	-	- do -	- do -
16.15-17.15		MN1030 Entrepreneurship skill development (L) [NA2]			
17.15-18.15		-do-			

Time Table Coordinator Ms Vijitha Rathnayaka

**Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014**



# ACADEMIC TIMETABLE - Session 2013/14 - 12 Batch

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Group : T&LM [59]

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:15-09:15		TL2013 Marketing Management (L - 2.5 h) [CSLB06]	TL2043 Survey Methods and Techniques (L - 2 h) [CSLB06]		TL2053 Multimodal Transport (L - 2.5 h)[CSLB11]
09:15-10:15		- do -	- do -	TL2073 Transport Facility Design (L - 2 h) [CSLB06]	- do -
10:15-11:15	TL2083 Occupational Health and Safety (L - 2h)[CSLB11]	- do -	TL2043 Survey Methods and Techniques (T - 3 h) [CSLB06]	- do -	- do -
		TL2013 Marketing Management (T - 1.5 h) [CSLB06]			TL2053 Multimodal Transport (T - 1.5 h)
11:15-12:15	- do -	Management (T - 1.5 h) [CSLB06]	- do -	<i>Union Hour (Not to be used for Academic work)</i>	Transport (T - 1.5 h)
12:15-13:15	L U N C H B R E A K				
13:15-14:15	TL2023 Quantitative Methods in Transport	TL2033 Transport Policy and Economics (T - 1.5 h) [CSLB06]	TL2043 Survey Methods (T - contd.)	TL2033 Transport Policy and Economics (L - 2.5 h) [NCSLB 2 <sup>ND</sup> FLOOR]	TL2063 Cost and Management Accounting [CSLB16]
14:15-15:00	and Logistics (L - 2.5 h) [CSLB11]	- do -	Industrial Activities, Visits, Seminars	- do -	(L - 1.5 h)
		TL2073 Transport			TL2063 Cost and Management Accounting (T - 1.5 h)
15:15-16:15	- do -	Facility Design (T - 1.5 h) [CSLB06]	- do -	- do -	Management Accounting (T - 1.5 h)
	TL2023 Quantitative Methods in Transport and Logistics (T - 1.5 h) [CSLB11]				
16:15-17:15					

Level Coordinator: Ms. Deepthi Wickramarachchi

Timetable Coordinator: Mr. SN Bentotage

**Reading Week: 5<sup>th</sup> September 2014 15<sup>th</sup> of September 2014**