

**Indian Institute of Technology Kharagpur**

**Central Time Table**

**Spring Semester (2015 – 2016)**

November 2, 2015

The first version of Central Timetable for the Spring Semester (2015-16) contains the following items:

	<b><u>Page</u></b>
• Changes in Slotting Pattern & Modified Time Table Slot Matrix	1-3
• First year Curriculum	4
• Slot Distribution and Room Allocation for first year	5- 6
• Section wise time table for 14 sections of first year	7-20
• Common Subjects/Breadth/HSS/Management Slot Indication (2 <sup>nd</sup> year and above)	21-25
• Slot & Room Allocation for common subjects (2 <sup>nd</sup> year and above)	26-29
• Extra Academic Activity (EAA)	29
• Room allocation Matrix from Monday to Friday	30-39

**The time table slot matrix has been modified. Please refer to Pages:1-3 for detailed information. Slots for Breadth /HSS/Management subjects have been indicated. Departments, are, therefore requested NOT TO SCHEDULE any Core/Elective/Lab/ Sessional subjects in these slots so as to enable the students to take their Breadth /HSS/Management components. All rooms indicated in the Central Time Table are equipped with Audio Visual Facility. Based on the circular issued by Registrar (No. IIT/KGP/UGS/CR/1/2014, Dated 9 June 2014) only F116, F142, F127, F244,S301 and S302 are used as a special case for the first year classes only.**

**Faculty members requiring Audio -Visual facility should inform Audio-Visual Cell separately.**

**(Dilip Kumar Baidya)**

Professor-in-Charge, Central Time Table

Department of Civil Engineering

*Email Copy To:*

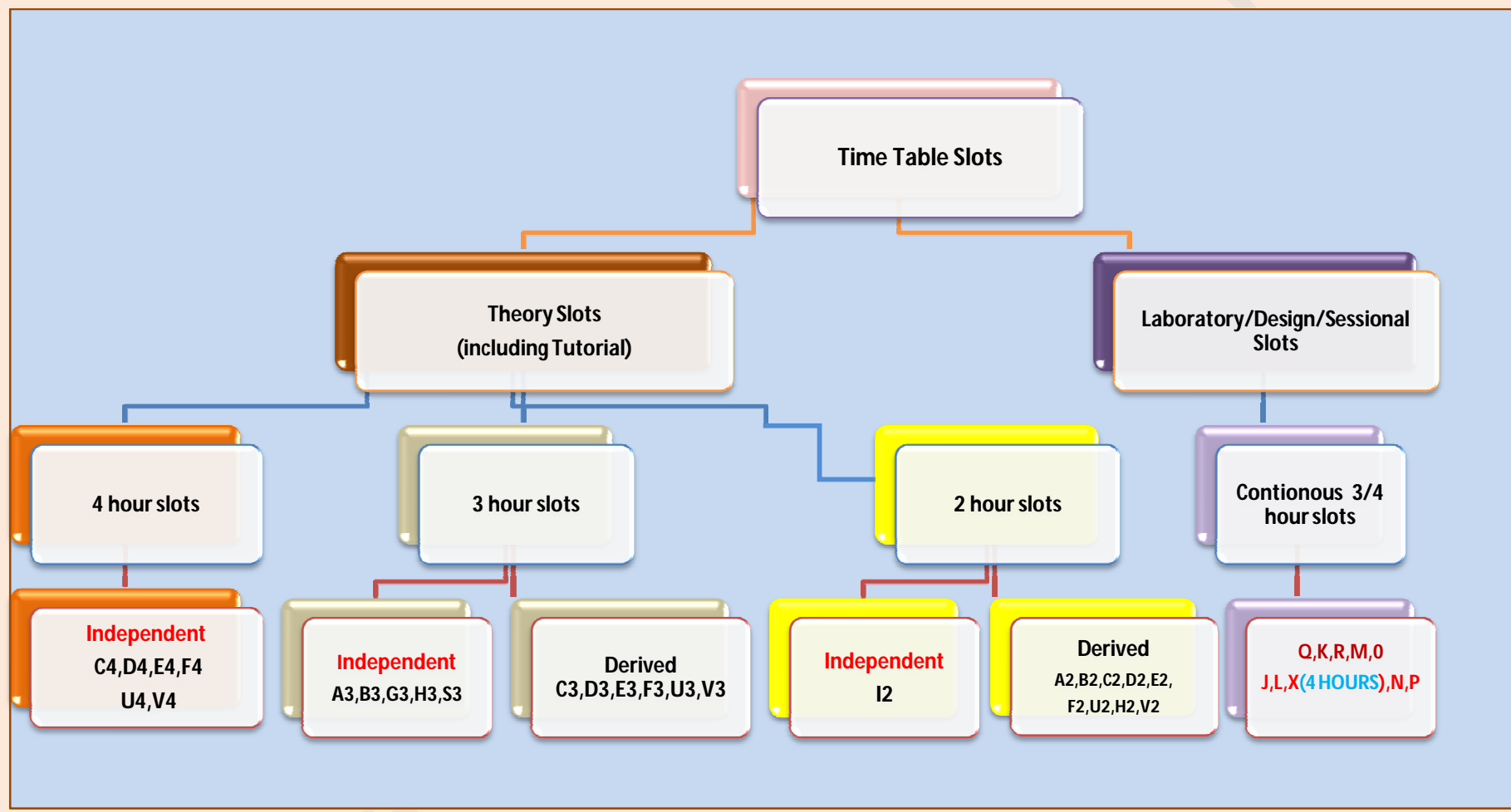
1. *Dean, UGS*
2. *All HODs/HOCs/Chairman CDC*
3. *EAA Coordinator/BS20001, EV20001 Coordinator/FE Coordinator/SOEE Coordinator /Prep Coordinator*
4. *All Departmental/School/Center Time Table in-Charges (as indicated in ERP)*
5. *Assistant Registrar (UGS)*

## Changes in the Time Table Slotting Pattern

The following changes have been brought about in the Time Table Slotting pattern:

1. Time Table slots **A,B and G** which were earlier having 4 hour duration **have now become 3 hour slots**. 4 hour slots will have derived slots of 3 hours and 2 hours. Similarly a 3 hour slot will have a derived slot of 2 hours.
  2. As a consequence **G slot has shifted entirely to the morning hours**.
  3. A **new three hour** slot namely '**S**' has been introduced.
  4. Henceforth slots will be reckoned as **A3, B3, C4** etc. The **slot name** will be **suffixes with a numeral** that indicates the **number of lecture and tutorial hours**.
  5. The **new class timings comprise 9 periods starting from 8:00 in the morning to 5:55** in the evening. Though the Time Table officially extends upto 5:55 PM **attempts must be made to finish the day's class by 4:55 PM** in order to provide opportunity to the students to take part in sports, games and outdoor activities.
  6. The genesis of the **slotting pattern is depicted in Figure 1** and the **modified Time Table Slot Matrix is shown in Table-1**.
  7. Academic Units must comply with the slotting pattern in scheduling the Subjects. **Cross Slotting must be avoided.**
- All changes will be effective from Spring 2015-2016 Session.**

**Figure-1: Slotting Pattern**



– 2016)

**TABLE-1 - TIME TABLE SLOT MATRIX**

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM -8:55 AM	9:00 AM -9:55 AM	10:00AM -10:55 AM	11:00 AM- 11:55 AM	12:00 Noon -12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM 5:55 PM
MON	A2		C3(1)	B3(1)	D3(1)	L U N C H H O U R	H3(1)	U2		S3(1)
			C4(1)		D4(1)			U3(1, 2)		
	A3(1, 2)		LAB SLOT:Q				LAB SLOT:J			
TUE	B2		D2		A3(3)		U3(3)	H2		
			D3(2, 3)			U4(3, 4)		H3(2, 3)		
	B3(2, 3)		LAB SLOT:K			LAB SLOT:L				
WED	C2		F3(1)	G3(1)	E3(1)	H H O U R	X4(1)	X4(2)	X4(3)	X4(4)
	C3(2, 3)		F4(1)		E4(1)		LAB SLOT:X			
	C4(2, 3)		LAB SLOT:R							
THU	D4(4)	F3(2)	C4(4)	E3(2)	G3(2)	H H O U R	I2(1)	V2		S3(2)
		F4(2)		E4(2)				V3(1, 2)		
			LAB SLOT:M				LAB SLOT:N			
FRI	G3(3)	E2		F2		U R		V3(3)	I2(2)	S3(3)
		E3(3)		F3(3)			V4(3, 4)			
		E4(3, 4)		F4(3, 4)			LAB SLOT:P			
			LAB SLOT:O							
SAT	EAA									
2 Hour Slot		3 hour slot	4 Hour Slot	Lab Slot	Special Slot for EAA	Offically No Class				

## **SPRING SEMESTER (2015-2016)**

### **FIRST YEAR CURRICULUM**

Sl.No.	Subject Number	Subject Name	L-T-P	Credits	Section
1	MA10002	Mathematics II	3-1-0	4	All
2	CY11001	Chemistry	3-1-0	4	8, 9, 10, 11, 12, 13, 14
3	PH11001	Physics	3-1-0	4	1, 2, 3, 4, 5, 6, 7
4	HS13001	English for Communication	3-0-2	4	8, 9, 10, 11, 12, 13, 14
5	ME10001	Mechanics	3-1-0	4	1, 2, 3, 4, 5, 6, 7
6	EE11001	Electrical Technology	3-1-0	4	8, 9, 10, 11, 12, 13, 14
7	CS11001	Programming and Data Structures	3-1-0	4	1, 2, 3, 4, 5, 6, 7
8	CY19001	Chemistry Laboratory	0-0-3	2	8, 9, 10, 11, 12, 13, 14
9	PH19001	Physics Laboratory	0-0-3	2	1, 2, 3, 4, 5, 6, 7
10	EE19001	Electrical Technology Laboratory	0-0-3	2	8, 9, 10, 11, 12, 13, 14
11	CS19001	Programming and Data Structures Laboratory	0-0-3	2	1, 2, 3, 4, 5, 6, 7
12	ME19001	Introduction to Manufacturing Processes	0-0-3	2	8, 9, 10, 11, 12, 13, 14
13	CE13001	Engineering Drawing and Computer Graphics	1-0-3	3	1, 2, 3, 4, 5, 6, 7
14	EA10002	Extra Academic Activity –II	0-0-0	0	All

**1<sup>st</sup> year Architecture Students distributed in Section-2 & Section -13.**

**Slot Distribution and Room Allocation of First Year (SPRING Semester 2015-16) Courses(SEC.1-7)**

G R P	S E C	Maths - II MA10002	Physics PH11001	Programming and Data Structures CS11001	Mechanics ME10001	Engineering Drawing CE13001	Physics Lab. PH19001	Programming and Data Structures Lab. CS19001
1	1	V3 Room: V1	D3 Room: V2	A3 Room: V2	U3,H3(2) Room: V1	O + E3(3)	R	M + F3(2)
	2				U3,H3(2) Room: V2	R + C3(3)	M	O + E3(3)
	3#	B3 Room: V2			U3,H3(2) Room: V3	M + F3(2)	O	R + C3(3)
	4	A3(1,2),G3(1) Room: F116	C3 Room: F116	E3 Room: F116	F4 Room: F116	K + B3(3)	J	N + S3(2)
	5				F4 Room: F127	N + E4(4)	K	J + S3(1)
	6	A3(1,2),G3(1) Room: F142	B3 Room: F142	C4(1),C4(3),C4(4) Room: F142	E4 Room: F127	P + D3(2)	N	L + H3(3)
	7				F4 Room: F142	J + D3(2)	L	X

# Section 3 & 10 are combined for MA10002

## Slot Distribution and Room Allocation of First Year (SPRING Semester 2015-16) Courses (SEC.8-14)

G R P	S E C	Maths - II MA10002	Chemistry CY11001	Electrical Technology EE11001	English for Communication HS13001		Introduction to Manufacturing Processes ME19001	Chemistry Lab. CY19001	Electrical Tech. Lab. EE19001
2	8	C3 Room: V1	A3(1,2),G3(1) Room: V1	E4 Room: V1	F3 Room: V1	Lab Slot V4(3, 4)	J	L	N
	9					Lab Slot H3(1), U4(1)	L	N	P
	10 #	B3 Room: V2				Lab Slot D4(2,3)	N	J	L
	11	V3 Room: F116	A3 Room: NR221	U3,H3(2) Room: F116	D3 Room: NR221	Lab Slot C4(2,3)	X4(1,2,3)	M	O
	12					Lab Slot X4(2,3)	R	O	M
	13	V3 Room: F142	A3(1),D2 Room: NR222	U3,H3(2) Room: F142	B2, C3(2) Room: NR222	Lab Slot E4(3,4)	M	R	Q
	14					Lab Slot F4(2), C4(4)	O	Q	R

# Section 3 & 10 are combined for MA10002

# FIRST YEAR TIME TABLE FOR SECTION 1

Strength: 92

SPRING SEMESTER 2015– 2016

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS V2				PH V2			ME V1		
TUE			PH V2		CS V2			ME V1	ME(T) V1	
WED			PHYSICS LAB (In Sir J C Bose Laboratory Complex)					PH(T) NC242, NC243, NC244	MA(T) NC242, NC243, NC244	
THU		PROGRAMMING AND DATA STRUCTURES LAB* (In Computer & Informatics Centre)						MA V1		
FRI		ENGG. DRAWING AND COMPUTER GRAPHICS S 302						MA V1		
SAT	EAA									

**MA:** Mathematics II

**PH:** Physics

**CS:** Programming & Data Structures

**ME:** Mechanics

**CE:** Engineering Drawing & Computer Graphics

**EAA:** Extra Academic Activity( **NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session.



# FIRST YEAR TIME TABLE FOR SECTION 2

Strength: 93

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9	
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM	
MON	CS V2				PH V2			ME V2			
TUE			PH V2		CS V2			ME V2	ME(T) V2		
WED		ENGG. DRAWING AND COMPUTER GRAPHICS S 302						PH(T) NR223, NR224, NC241	MA(T) NR223, NR224, NC241		
THU			PHYSICS LAB (In Sir J C Bose Laboratory Complex)					MA V1			
FRI		PROGRAMMING AND DATA STRUCTURES LAB* (In Computer & Informatics Centre)						MA V1			
SAT	EAA										

**MA:** Mathematics II

**PH:** Physics

**CS:** Programming & Data Structures

**ME:** Mechanics

**CE:** Engineering Drawing & Computer Graphics

**EAA:** Extra Academic Activity( **NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session.

# FIRST YEAR TIME TABLE FOR SECTION 3

Strength: 92

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS V2			MA V2	PH V2			ME V3		
TUE	MA V2		PH V2		CS V2			ME V3	ME(T) V3	
WED		PROGRAMMING AND DATA STRUCTURES LAB (In Computer & Informatics Centre)								
THU		ENGG. DRAWING AND COMPUTER GRAPHICS S 302							MA(T) NR123, NC341, NC342	
FRI			PHYSICS LAB (In Sir J C Bose Laboratory Complex)						PH(T) NR123, NC341, NC342	
SAT	EAA									

MA: Mathematics II

PH: Physics

CS: Programming & Data Structures

ME: Mechanics

CE: Engineering Drawing & Computer Graphics

EAA: Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session

# FIRST YEAR TIME TABLE FOR SECTION 4

Strength: 93

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM	L	2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	MA F116		PH F116			U	PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
TUE		ENGG. DRAWING AND COMPUTER GRAPHICS S 302				C			MA(T) NR123, NC343, NC344	
WED	PH F116		ME F116	MA F116	CS F116	H				
THU		ME F116		CS F116		H	PROGRAMMING AND DATA STRUCTURES LAB* (In Computer & Informatics Centre)			
FRI		CS F116		ME F116	ME(T) F116	O		PH(T) NR124, NC343, NC344		
SAT	EAA					U				
						R				

MA: Mathematics II

PH: Physics

CS: Programming & Data Structures

ME: Mechanics

CE: Engineering Drawing & Computer Graphics , CE(L) –Lecture Class for Engineering Drawing

EAA: Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session.

# FIRST YEAR TIME TABLE FOR SECTION 5

Strength: 91

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM	L	2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	MA F116		PH F116			U	PROGRAMMING AND DATA STRUCTURES LAB* (In Computer & Informatics Centre)			
TUE			PHYSICS LAB (In Sir J C Bose Laboratory Complex)			N		MA(T) NR123, NC343, NC344		
WED	PH F116		ME F127	MA F116	CS F116	H				
THU		ME F127		CS F116		O	ENGG. DRAWING AND COMPUTER GRAPHICS S 302			
FRI		CS F116	CE(L) F142	ME F127	ME(T) F127	U			PH(T) NR124, NC343, NC344	
SAT	EAA					R				

MA: Mathematics II

PH: Physics

CS: Programming & Data Structures

ME: Mechanics

CE: Engineering Drawing & Computer Graphics

CE(L) –Lecture Class for Engineering Drawing

EAA: Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session.

**FIRST YEAR TIME TABLE FOR SECTION 6**  
**Strength: 94**  
**SPRING SEMESTER 2015 – 2016**

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM	L U N C H O U R	2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	MA F142		CS F142	PH F142				MA(T) NR123, NC341, NC342	PH(T) NR123, NC341, NC342	
TUE	PH F142		CE(L) F142				PROGRAMMING AND DATA STRUCTURES LAB* (In Computer & Informatics Centre)			
WED		CS F142		MA F142	ME F127					
THU			CS F142	ME F127			PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
FRI		ME F127	ME(T) F127				ENGG. DRAWING AND COMPUTER GRAPHICS S 302			
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structures  
**ME:** Mechanics      **CE:** Engineering Drawing & Computer Graphics      **CE(L)** –Lecture Class for Engineering Drawing  
**EAA:** Extra Academic Activity (**NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session.

# FIRST YEAR TIME TABLE FOR SECTION 7

Strength: 90

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	MA F142		CS F142	PH F142			ENGG. DRAWING AND COMPUTER GRAPHICS S 302			
TUE	PH F142		CE(L) F127				PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
WED		CS F142	ME F142	MA F142			PROGRAMMING AND DATA STRUCTURES LAB* (In Computer & Informatics Centre)			
THU		ME F142	CS F142						MA(T) NR123, NC341, NC342	
FRI				ME F142	ME(T) F142				PH(T) NR123, NC341, NC342	
SAT	EAA									

**MA:** Mathematics II

**PH:** Physics

**CS:** Programming & Data Structures

**ME:** Mechanics

**CE:** Engineering Drawing & Computer Graphics

**CE(L)** –Lecture Class for Engineering Drawing

**EAA:** Extra Academic Activity (**NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*

\*The tutorial for CS will be conducted in the first hour of the laboratory session.

**FIRST YEAR TIME TABLE FOR SECTION 8**  
**Strength: 93**  
**SPRING SEMESTER 2015 – 2016**

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CY V1		MA V1				INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
TUE			MA (T) NR124, NC341,NC342	CY (T) NR124, NC341,NC342			CHEMISTRY LAB (In Chemistry Department)			
WED	MA V1		HS V1	CY V1	EE V1					
THU		HS V1		EE V1			ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
FRI		EE V1		HS V1			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			
SAT	EAA									

**MA:** Mathematics II   **CY:** Chemistry   **HS:** English for Communication   **EE:** Electrical Technology  
**EAA:** Extra Academic Activity (**NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 9**  
**Strength: 87**  
**SPRING SEMESTER 2015 – 2016**

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CY V1		MA V1				HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			
TUE			MA (T) NR123, NC343, NC344	CY (T) NR123, NC343, NC344			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
WED	MA V1		HS V1	CY V1	EE V1					
THU		HS V1		EE V1			CHEMISTRY LAB (In Chemistry Department)			
FRI		EE V1		HS V1			ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
SAT	EAA									

**MA:** Mathematics II    **CY:** Chemistry    **HS:** English for Communication    **EE:** Electrical Technology  
**EAA:** Extra Academic Activity (**NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*



**FIRST YEAR TIME TABLE FOR SECTION 10**  
**Strength: 91**  
**SPRING SEMESTER 2015 – 2016**

Period	1	2	3	4	5	L  U  N  C  H  H  O  U  R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CY V1			MA V2			CHEMISTRY LAB (In Chemistry Department)			
TUE	MA V2		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)				ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
WED			HS V1	CY V1	EE V1					
THU		HS V1		EE V1			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
FRI		EE V1		HS V1			MA (T) NR123, NC341, NC342	CY (T) NC141, NR323, NR324		
SAT	EAA									

MA: Mathematics II      CY: Chemistry      HS: English for Communication      EE: Electrical Technology  
EAA: Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)

*T in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 11**  
**Strength: 91**  
**SPRING SEMESTER 2015 – 2016**

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM – 4:55 PM	5:00 PM - 5:55 PM
MON	CY NR221			MA (T) NR123, NC341, NC342	HS NR221			EE F116		
TUE			HS NR221		CY NR221			EE F116		
WED	HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			CY (T) NR123, NC341, NC342			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
THU			CHEMISTRY LAB (In Chemistry Department)					MA F116		
FRI			ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					MA F116		
SAT	EAA									

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication      **EE:** Electrical Technology  
**EAA:** Extra Academic Activity (**NCC Parade will be held in Jnan Ghosh Stadium**)

*T in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 12**  
**Strength: 90**  
**SPRING SEMESTER 2015 – 2016**

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CY NR221			MA(T) NR124, NC343, NC344	HS NR221			EE F116		
TUE			HS NR221		CY NR221			EE F116		
WED			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)		
THU	CY (T) NR123, NC341, NC342		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					MA F116		
FRI			CHEMISTRY LAB (In Chemistry Department)					MA F116		
SAT	EAA									

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication      **EE:** Electrical Technology  
**EAA:** Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)  
*T in brackets means Tutorial for that subject*

# FIRST YEAR TIME TABLE FOR SECTION 13

Strength: 92

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
<div>Time Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CY NR222		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					EE F142		
TUE	HS NR222		CY NR222					EE F142		
WED	HS NR222		CHEMISTRY LAB (In Chemistry Department)						CY(T) NR124, NC343, NC344	
THU			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					MA F142		
FRI		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			MA(T) NR123, NC341, NC342			MA F142		
SAT	EAA									

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication      **EE:** Electrical Technology

**EAA:** Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)

*T in brackets means Tutorial for that subject*

# FIRST YEAR TIME TABLE FOR SECTION 14

Strength: 92

SPRING SEMESTER 2015 – 2016

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CY NR222		CHEMISTRY LAB (In Chemistry Department)					EE F142		
TUE	HS NR222		CY NR222					EE F142		
WED	HS NR222		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					CY(T) NR123, NC341, NC342	MA(T) NR123, NC341, NC342	
THU		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)						MA F142		
FRI			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					MA F142		
SAT	EAA									

MA: Mathematics II      CY: Chemistry      HS: English for Communication      EE: Electrical Technology

EAA: Extra Academic Activity (NCC Parade will be held in Jnan Ghosh Stadium)

*T in brackets means Tutorial for that subject*

## OVERALL STRUCTURE OF TIME – TABLE FOR SECOND YEAR

ONLY COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4	X
AE	51	HSS			HSS			MA20102		
AG	45+4(FP)	FP20002/ HSS	MA20104	EC21101	HSS/ HS20001		ME22002		Closed	
AR	37								CE21004	
BT	41+1(FP)	FP20002/ HSS	MA20104	EC21101	HSS/ HS20001				Closed	
CE	73+3(FP)	FP20002/ HSS	MA20104	EC21101	HSS				CE21004	
CH	79+2(FP)	FP20002/ HSS			HSS/ HS20001			MA20102		BS/EV
CS	105	HSS	MA20104		HSS					
EC	112		MA20106				EC21008			BS/EV
EE	85	HSS		EE21002	HSS	EE21004	EC21008			BS/EV
IE	31	HSS	MA20106		HSS	EE21004	EC21008			BS/EV
IM	46+1(FP)	B/ FP20002	MA20104			B			B	
ME	127	B		EC21101	HS20001	ME21008	ME22002		B	Closed
MF	38	B	MA20104	EC21101		ME21008	ME21004		B	
MI	64 +1(FP)	B/ FP20002/	MA20104	EC21101		B	ME22002			
MT	54+4(FP) + 1(EP)	FP20002/ EP60002	MA20106	EC21101					Closed	
NA	42+2(FP) + 3(EP)	FP20002/ EP60002		EC21101			ME22002	MA20102	Closed	
QE	5		MA20104		ME21010	EE21004	EC21008			BS
QM	6		MA20104	EC21101	ME21010	ME21008	ME21004			
CY	16	HSS			HSS			MA20102		BS/EV
EX	29			EC21101	HS20001				Closed	
GG	23			EC21101	HS20001					BS/EV
HS	38		MA20104							BS/EV
MA	55	B	MA20104	EC21101		B		MA20102	B	
PH	31			EC21101	HS20001				Closed	BS/EV

**B: - Breadth Subjects** (Allocation will be made in these slots) **EAA** is scheduled on **SATURDAY** morning between 8:00 AM -12:55 PM

- FP** Indicates students from Interdisciplinary Dual Degree Program of **Financial Engineering FP20002** in **A3** slot for Interdisciplinary **FP** students.
- EP** Indicates students from Interdisciplinary Dual Degree Program of **Engineering Entrepreneurship EP60002** in **A3** slot for Interdisciplinary **EP** students.
- BS: BS20001** –Biological Science & **EV: EV20001**- Environmental Science Scheduled in **X4(1, 2) & X4(3,4)** respectively.

## OVERALL STRUCTURE OF TIME – TABLE FOR THIRD YEAR

**COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS**

DEPT	No. of Students	A3	B3	C4	D4	E3/4	F4	G3	U3/4	X
AE	44 + 2(FP)									
AG	48 + 3(FP)+ 3(EP)							EP60004		
AR	40	M	CE31004			M				
BT	39 + 1(FP)+ 2(EP)							EP60004		
CE	74 +1(FP)	B	CE31004			B			B	
CH	77+1(FP)									
CS	105									BS/EV
EC	112	M				M				
EE	85	B	MA20106		CS31702	B		EE30004	B	
IE	35	B			CS31702	B		EE30004	B	
IM	42+3(FP)				IM31002		ME30604			
ME	127			ME30602			ME30604			
MF	39	M		ME30602		M	ME30604			
MI	71+1(FP)	M				M				
MT	56+2(FP)	B				B			B	
NA	48 + 1(FP)+1(EP)	B				B		EP60004	B	
QE	6			EE21002	IM31002	IM31014		EE30004		
QM	7			ME30602	IM31002	IM31014	ME30604			
CY	16					B			B	
EX	25					EE21004				
GG	22									
HS	37									
MA	53									
PH	25									

- **B:** - Breadth Subjects (Allocation will be made in these slots)
- **FP** Indicates students from Interdisciplinary Dual Degree Program of Financial Engineering (No Regular FP subject in 6<sup>th</sup> Semester)
- **EP** Indicates students from Interdisciplinary Dual Degree Program of Engineering Entrepreneurship EP60004 in **G3** slot for Interdisciplinary **EP** students.
- **BS:** BS20001 –Biological Science & **EV:** EV20001- Environmental Science Scheduled in X1, X2 & X3, X4 respectively.

## OVERALL STRUCTURE OF TIME – TABLE FOR FOURTH YEAR

**COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS**

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4	X
AE	16+1(EP)	M/ EP60006				M / EP-Elective				
AG	27+3(FP)+1(EP)	BM40006/ EP60006				BM40012/ EP-Elective				BM49002
AR	45	TRAINING								
BT	9+3(FP)	BM40006				BM40012				BM49002
CE	43+2(EP)	M/EP60006				M/ EP-Elective				
CH	48									
CS	62	M				M				
EC	61	HSS			HSS					
EE	58									
IE	30+1(EP)	EP60006				EP-Elective				
IM	27	B				B			B	
ME	65+2(EP)	M/ EP60006				M/ EP-Elective				
MF	22									
MI	33									
MT	29	M				M				
NA	24+1(EP)	M/ EP60006				M/ EP-Elective				
QE	6	INTERNSHIP								
QM	6	INTERNSHIP								
CY	26									
EX	31									
GG	32									
HS	45				MA40004					
MA	52	M			MA40004	M				
PH	33	HSS			HSS					

- **FP** Indicates students from Interdisciplinary Dual Degree Program : Financial Engineering: **BM40006** and **BM40012** for **FP** students only
- **EP** Indicates students from Interdisciplinary Dual Degree Program : Engineering Entrepreneurship **EP60006** for **EP** students only,  
**E1** – Elective for EP Students.



## OVERALL STRUCTURE OF TIME – TABLE FOR FOURTH YEAR (DUAL-DEGREE)

**COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS**

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4
AE1	31	M				M			
AG2	17								
AG4	3								
AG8	1								
BT1	33								
CE1	19	M				M			
CE3	8	M				M			
CE6	1	M				M			
CH1	32								
CS2	44	M				M			
EC2	9	HSS			HSS				
EC4	5	HSS			HSS				
EC5	36	HSS			HSS				
EE2	3								
EE3	3								
EE5	18								
IE2	1								
IE3	1								
IM1	22	B				B			B
ME1	15	M				M			
ME2	10	M				M			
ME3	31	M				M			
MF1	17								
MI1	21								
MI3	18								
MT1	27	M				M			
NA1	22	M				M			

**B: - Breadth Subjects (Allocation will be made in these slots)**

**M: - Management Breadth**

**OVERALL STRUCTURE OF TIME – TABLE FOR FIFTH YEAR (DUAL-DEGREE, AR and 5yr.M.Sc**

***No Professional Breadths/HSS/Management Electives. Concerned Departments may please schedule the Elective/Core subjects according to their convenience.***

## **SLOT ALLOCATION FOR COMMON SUBJECTS OF SECOND, THIRD AND FOURTH YEAR**

### 1. **MA20102**                      **Numerical Solution of Ordinary and PDE**

**3-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	CH (81) +MA (55)	NR221	136	G3
2	AE (51) + CY(16)+ NA (47)	NR222	114	G3

### 2. **MA20104**                      **Probability & Statistics**

**3-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	AG (49)+ MF(38)+ CE(76)	NR221	163	B3
2	BT(42)+ IM(47)+ MA(55) + HS(38)	NR321	182	B3
3	MI(65) + CS(105) +QE(5)+QM(6)	NR322	181	B3

### 3. **MA20106**                      **Probability & Stochastic Processes**

**3-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	EC(112)+IE(31)	V3	143	B3
2	MT(59)+ EE(3 <sup>rd</sup> year) (85)	V4	144	B3

### 4. **EC21101**                      **Basic Electronics (for Non Electrical Sciences)**

**3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	ME(127) +PH(31)	NR321	158	C4
2	MI(65)+CE(76)+ GG(23)	NR322	164	C4
3	AG(49)+MT(59) + NA(47)+QM(6)	NR421	161	C4
4	BT (42) + EX(29) +MA(55) + MF(38)	NR422	164	C4

**5. EC29001 Basic Electronics Lab. (for Non Electrical Sciences)****0-0-3**

Section	Departments	Room No.	No. of Students	Slot
1	NA(47) + EX(29) +AG (49)	In Deptt.	125	J
2	BT(42) + MT(59) + PH(31)	In Deptt.	132	L
3	ME(127)	In Deptt.	127	X
4	MA (55) + CE (76)	In Deptt.	131	N
5	MI(65) + GG(23) + MF(38) + QM(6)	In Deptt.	132	P

**6. BS20001 Biological Science (Coordinated by BT)****2-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	EC(112) + IE (31) + CY (16) +GG (23)	NR221	182	X1,X2
2	HS(38)+ PH (31) + CS(3 <sup>rd</sup> year) (105)	NR222	174	X1,X2
3	EE(85) + CH(81) +QE(5)	NR321	171	X1,X2

**7. EV20001 Environmental Science (Coordinated by CE)****2-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	EC(112) + IE (31) + CY (16) +GG (23)	NR221	182	X3,X4
2	HS(38)+ PH (31) + CS(3 <sup>rd</sup> year) (105)	NR222	174	X3,X4
3	EE(85) + CH(81)	NR321	166	X3,X4

**8. EC21008 Analog Electronic Circuits****3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	EE (85) + IE (31)	NR321	116	F4
2	EC (112) + QE (5)	NR322	117	F4

**9. CE21004 Structural Analysis****3-0-0**

Section	Department	Room No.	No. of Students	Slot
1	AR(37) + CE(76)	NC244	113	U4

**10. ME22002****Thermodynamics****3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	AG(49)+ ME(127) + MI(65) + NA(47)	NR221, NR222	288	F4

**11. CS31702****Computer Architecture & Operating Systems****4-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	EE (85) + IE (35 ){ALL 3RD YEAR}	V3	120	D4

**12. EE21004****Measurements & Electronic Instruments****3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	EE (85) + IE (31) + 3 <sup>RD</sup> year EX (25) + QE(5)	NR322	146	E4

**13. ME21008****Kinematics of Machines****3-0-0**

Section	Department	Room No.	No. of Students	Slot
1	ME (127) + MF(38) + QM(6)	NR321	171	E3

**14. CE31004****Steel Structural Design****3-0-0**

Section	Department	Room No.	No. of Students	Slot
1	CE(75) + AR(40) {ALL 3RD YEAR}	NC244	115	B3

**15. ME30604****Machine Tools and Machining****3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	ME(127) + MF(39) + IM(45) +QM(7){ALL 3RD YEAR}	NR421	218	F4

**16. HSS Subjects****A3/D3/D4 SLOT (HS20001 in D4 Slot)****3-0/1-0**

Sl. No.	Subject Name	Subject No.	L-T-P	Slot	No. of Students	Rooms
1.	ECONOMICS	HS20001	3-1-0	D4	371	NR321, NR322, NR421

Total of **591** { 447(2<sup>nd</sup> year) + 144(4<sup>th</sup> year) } students to take HSS elective. This excludes the backlogs. HSS department may please indicate the slots (D or F) for the other HSS subjects on ERP.

**17. Slots for Breadth Subjects (A3,E3/E4,U3/U4) slots**

Sl. No.	Subject Name	Subject No.	L-T-P	Slot

Total of **693** {49(4<sup>th</sup> year) + 314(3<sup>rd</sup> year) +330 (2<sup>nd</sup> year)} students to take Breadth Subjects. This excludes the backlogs.

➤ *Please See ERP for the Breadth Subjects and Their Time-table slots.*

**18. Slot for Management Subjects A3/ E3/E4 slots**

Total of **761** {262(3<sup>rd</sup> year) +499(4<sup>th</sup> year BTech./M.Sc/Dual Deg. )} students to take Management Subjects . This excludes the backlogs

➤ *Please See ERP for the Management Subjects and Their Time-table slots*

**19. Extra Academic Activity---EAA**

Slot/Time	Rooms
<b>Saturday 8:00 AM -12:55PM</b> <b>NSS</b>	<b>V1,V3,V4</b>
<b>Saturday 9:00 AM-12:55PM</b>	<b>NR321, NR322(NCC-EME)</b>
<b>Saturday 9:00 AM-12:55PM</b>	<b>NR 221, NR 222(NCC-AR)</b>

## ROOM ALLOCATIONS (MONDAY)

	ROOM	Capacity	1 -A3(1) 8:00 AM 8:55 AM	2 –A3(2) 9:00 AM -9:55 AM	3- C3/4(1) 10:00 AM - 10:55 AM	4- B3(1) 11:00 AM - 11:55 AM	5 –D3/4(1) 12:00Noon -12:55 PM	6 –H3(1) 2:00 PM 2:55 PM	7 –U3/4(1) 3:00 PM - 3:55 PM	8 –U3/4(2) 4:00 PM- 4:55 PM	9 –S3(1) 5:00 PM- 5:55 PM
M  B	F116 <sup>AV</sup>	204	MA-4, 5		PH-4, 5				EE-11, 12		
	F127 <sup>AV</sup>	132									
	F142 <sup>AV</sup>	206	MA-6, 7		CS-6, 7	PH-6, 7			EE-13, 14		
	F244 <sup>AV</sup>	132			EE19001(T)-13						
	S301 <sup>AV</sup>	300									
	S302 <sup>AV</sup>	300							ENGG. DRAWING AND COMPUTER GRAPHICS - 7		
V  S	V1 <sup>AV</sup>	370	CY-8, 9, 10		MA-8, 9				ME-1		
	V2 <sup>AV</sup>	370	CS-1, 2, 3			MA-3,10	PH-1, 2, 3		ME-2		
	V3 <sup>AV</sup>	170				MA20106-1	CS31702		ME-3		
	V4 <sup>AV</sup>	170				MA20106-2					
N A L A N D A  C O M P L E X	NR121 <sup>AV</sup>	240	NKN								
	NR122 <sup>AV</sup>	240	NKN								
	NR123 <sup>AV</sup>	120				MA(T)-11			MA(T)-6	PH(T)-6	
	NR124 <sup>AV</sup>	120				MA(T)-12					
	NC141 <sup>AV</sup>	120									
	NR221 <sup>AV</sup>	240	CY-11,12			MA20104-1	HS-11,12				
	NR222 <sup>AV</sup>	240	CY-13,14								
	NR223 <sup>AV</sup>	120	HSS				HSS				
	NR224 <sup>AV</sup>	120	HSS				HSS				
	NC241 <sup>AV</sup>	120					HSS				
	NC242 <sup>AV</sup>	120					HSS				
	NC243 <sup>AV</sup>	120					HSS				
	NC244 <sup>AV</sup>	120				CE31004			CE21004		

- Each cell contains the subject number, tutorial option & section number **MB : MAIN BUILDING** **VS : VIKRAMSHILA COMPLEX**

**ROOM ALLOCATIONS**  
**(MONDAY)**

	ROOM	Capacity	1 -A3(1) 8:00 AM 8:55 AM	2 -A3(2) 9:00 AM - 9:55 AM	3- C3/4(1) 10:00 AM - 10:55 AM	4- B3(1) 11:00 AM - 11:55 AM	5 -D3/4(1) 12:00 Noon- 12:55 PM	6 -H3(1) 2:00 PM 2:55 PM	7 -U3/4(1) 3:00 PM - 3:55 PM	8 -U3/4(2) 4:00 PM- 4:55 PM	9 -S3(1) 5:00 PM- 5:55 PM
N A L A N D A C O M P L E X	NC142 <sup>AV</sup>	120	P R E P A R A T O R Y C L A S S E S								
	NR321 <sup>AV</sup>	240			EC21101-1	MA20104-2	HS20001				
	NR322 <sup>AV</sup>	240			EC21101-2	MA20104-3	HS20001				
	NR323 <sup>AV</sup>	120	HSS								
	NR324 <sup>AV</sup>	120	HSS								
	NC341 <sup>AV</sup>	120				MA(T)-11			MA(T)-6	PH(T)-6	
	NC342 <sup>AV</sup>	120				MA(T)-11			MA(T)-6	PH(T)-6	
	NC343 <sup>AV</sup>	120				MA(T)-12					
	NC344 <sup>AV</sup>	120				MA(T)-12					
	NR421 <sup>AV</sup>	240			EC21101-3		HS20001				
	NR422 <sup>AV</sup>	240			EC21101-4						
	NR423 <sup>AV</sup>	120					HSS				
	NR424 <sup>AV</sup>	120									
	NC441 <sup>AV</sup>	120									
	NC442 <sup>AV</sup>	120									
	NC443 <sup>AV</sup>	120									
	NC444 <sup>AV</sup>	120									

- Each cell contains the subject number, tutorial option & section number.



**ROOM ALLOCATIONS**  
**(TUESDAY)**

	ROOM	Capacit y	1-B3(2)	2-B3(3)	3-D3/4(2)	4 -D3/4(3)	5-A3(3)	6-U4(3)	7 -U3(3)/U4(4)	8-H3(2)	9-H3(3)
			8:00 AM 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00Noon -12:55 PM	2:00 PM 2:55 PM	3:00 PM - 3:55 PM	4:00 PM- 4:55 PM	5:00 PM- 5:55 PM
M  B	F116 <sup>AV</sup>	204							EE-11,12		
	F127 <sup>AV</sup>	132				CE(L)-7					
	F142 <sup>AV</sup>	206	PH-6, 7			CE(L)-6			EE-13,14		
	F244 <sup>AV</sup>	132						EE19001(T)-10			
	S301 <sup>AV</sup>	300									
	S302 <sup>AV</sup>	300		ENGG. DRAWING AND COMPUTER GRAPHICS - 4							
V  S	V1 <sup>AV</sup>	370							ME-1	ME(T)-1	
	V2 <sup>AV</sup>	370	MA-3,10			PH-1, 2, 3		CS-1, 2, 3		ME-2	ME(T)-2
	V3 <sup>AV</sup>	170	MA20106-1			CS31702				ME-3	ME(T)-3
	V4 <sup>AV</sup>	170	MA20106-2								
N A L A N D  A   C O M P L E X	NR121 <sup>AV</sup>	240	NKN								
	NR122 <sup>AV</sup>	240	NKN								
	NR123 <sup>AV</sup>	120			MA(T)-9	CY(T)-9			MA(T)-5	MA(T)-4	
	NR124 <sup>AV</sup>	120		MA(T)-14	MA(T)-8	CY(T)-8					
	NC141 <sup>AV</sup>	120									
	NR221 <sup>AV</sup>	240	MA20104-1			HS-11, 12		CY-11,12			
	NR222 <sup>AV</sup>	240	HS-13, 14			CY-13, 14					
	NR223 <sup>AV</sup>	120				HSS		HSS			
	NR224 <sup>AV</sup>	120				HSS		HSS			
	NC241 <sup>AV</sup>	120				HSS					
	NC242 <sup>AV</sup>	120				HSS					
	NC243 <sup>AV</sup>	120				HSS					
	NC244 <sup>AV</sup>	120	CE31004						CE21004		

- Each cell contains the subject number, tutorial option & section number

**MB : MAIN BUILDING**

**VS : VIKRAMSHILA COMPLEX**

**ROOM ALLOCATIONS**  
**(TUESDAY)**

	ROOM	Capacity	1-B3(2) 8:00 AM - 8:55 AM	2-B3(3) 9:00 AM - 9:55 AM	3-D3/4(2) 10:00 AM - 10:55 AM	4 -D3/4(3) 11:00 AM - 11:55 AM	5-A3(3) 12:00 Noon- 12:55 PM	6-U4(3) 2:00 PM - 2:55 PM	7 - U3(3)/U4(4) 3:00 PM - 3:55 PM	8-H3(2) 4:00 PM- 4:55 PM	9-H3(3) 5:00 PM- 5:55 PM
N A L A N D A C O M P L E X	NC142 <sup>AV</sup>	120	P R E P A R A T O R Y C L A S S E S								
	NR321 <sup>AV</sup>	240	MA20104-2		HS20001						
	NR322 <sup>AV</sup>	240	MA20104-3		HS20001						
	NR323 <sup>AV</sup>	120					HSS				
	NR324 <sup>AV</sup>	120					HSS				
	NC341 <sup>AV</sup>	120			MA(T)-8	CY(T)-8					
	NC342 <sup>AV</sup>	120			MA(T)-8	CY(T)-8					
	NC343 <sup>AV</sup>	120			MA(T)-9	CY(T)-9			MA(T)-5	MA(T)-4	
	NC344 <sup>AV</sup>	120			MA(T)-9	CY(T)-9			MA(T)-5	MA(T)-4	
	NR421 <sup>AV</sup>	240			HS20001						
	NR422 <sup>AV</sup>	240									
	NR423 <sup>AV</sup>	120			HSS						
	NR424 <sup>AV</sup>	120									
	NC441 <sup>AV</sup>	120									
	NC442 <sup>AV</sup>	120									
	NC443 <sup>AV</sup>	120									
	NC444 <sup>AV</sup>	120									

- Each cell contains the subject number, tutorial option & section number

**ROOM ALLOCATIONS**  
**(WEDNESDAY)**

	ROOM	Capacity	1-C3/4(2)	2-C3/4(3)	3-F3/4(1)	4-G3(1)	5-E3/4(1)	6 -(X1)	7- (X2)	8- (X3)	9- (X4)
			8:00 AM 8:55 AM	9:00 AM -9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00Noon- 12:55 PM	2:00 PM 2:55 PM	3:00 PM - 3:55 PM	4:00 PM- 4:55 PM	5:00 PM- 5:55 PM
M  B	F116 <sup>AV</sup>	204	PH-4, 5		ME-4	MA-4, 5	CS-4, 5				
	F127 <sup>AV</sup>	132			ME-5		ME-6				
	F142 <sup>AV</sup>	206		CS-6, 7	ME-7	MA-6, 7					
	F244 <sup>AV</sup>	132			EE19001(T)-14						
	S301 <sup>AV</sup>	300									
	S302 <sup>AV</sup>	300		ENGG. DRAWING AND COMPUTER GRAPHICS - 2							
V  S	V1 <sup>AV</sup>	370	MA-8, 9		HS-8, 9, 10	CY-8, 9, 10	EE-8, 9, 10				
	V2 <sup>AV</sup>	370									
	V3 <sup>AV</sup>	170									
	V4 <sup>AV</sup>	170									
N A L A N D A  C O M P L E X	NR121 <sup>AV</sup>	240	NKN								
	NR122 <sup>AV</sup>	240	NKN								
	NR123 <sup>AV</sup>	120				CY(T)-11			CY(T)-14	MA(T)-14	
	NR124 <sup>AV</sup>	120								CY(T)-13	
	NC141 <sup>AV</sup>	120									
	NR221 <sup>AV</sup>	240			ME22002	MA20102-1		BS20001-1		EV20001-1	
	NR222 <sup>AV</sup>	240	HS-13-14		ME22002	MA20102-2		BS20001-2		EV20001-2	
	NR223 <sup>AV</sup>	120							PH(T)-2	MA(T)-2	
	NR224 <sup>AV</sup>	120							PH(T)-2	MA(T)-2	
	NC241 <sup>AV</sup>	120							PH(T)-2	MA(T)-2	
	NC242 <sup>AV</sup>	120							PH(T)-1	MA(T)-1	
	NC243 <sup>AV</sup>	120							PH(T)-1	MA(T)-1	
	NC244 <sup>AV</sup>	120							PH(T)-1	MA(T)-1	

- Each cell contains the subject number, tutorial option & section number **MB : MAIN BUILDING** **VS : VIKRAMSHILA COMPLEX**

**ROOM ALLOCATIONS**  
**(WEDNESDAY)**

	ROOM	Capacity	1-C3/4(2) 8:00 AM 8:55 AM	2-C3/4(3) 9:00 AM -9:55 AM	3-F3/4(1) 10:00 AM -10:55 AM	4-G3(1) 11:00 AM - 11:55 AM	5-E3/4(1) 12:00 Noon- 12:55 PM	6 -(X1) 2:00 PM 2:55 PM	7- (X2) 3:00 PM - 3:55 PM	8- (X3) 4:00 PM- 4:55 PM	9- (X4) 5:00 PM- 5:55 PM
N A L A N D A C O M P L E X	NC142 <sup>AV</sup>	120	P R E P A R A T O R Y C L A S S E S								
	NR321 <sup>AV</sup>	240	EC21101-1		EC21008-1		ME21008	BS20001-3		EV20001-3	
	NR322 <sup>AV</sup>	240	EC21101-2		EC21008-2		EE21004				
	NR323 <sup>AV</sup>	120									
	NR324 <sup>AV</sup>	120									
	NC341 <sup>AV</sup>	120				CY(T)-11			CY(T)-14	MA(T)-14	
	NC342 <sup>AV</sup>	120				CY(T)-11			CY(T)-14	MA(T)-14	
	NC343 <sup>AV</sup>	120								CY(T)-13	
	NC344 <sup>AV</sup>	120								CY(T)-13	
	NR421 <sup>AV</sup>	240	EC21101-3		ME30604						
	NR422 <sup>AV</sup>	240	EC21101-4								
	NR423 <sup>AV</sup>	120									
	NR424 <sup>AV</sup>	120									
	NC441 <sup>AV</sup>	120									
	NC442 <sup>AV</sup>	120									
	NC443 <sup>AV</sup>	120									
	NC444 <sup>AV</sup>	120									

- Each cell contains the subject number, tutorial option & section number.

**ROOM ALLOCATIONS**  
**(THURSDAY)**

	ROOM	Capacity	1-D4(4)	2-F3/4(2)	3-C4(4)	4-E3/4(2)	5-G3(2)	6 -I2(1)	7 –V3/4(1)	8-V3/4(2)	9 –S3(2)
			8:00 AM 8:55 AM	9:00 AM - 9:55 AM	10:00 AM -10:55 AM	11:00 AM - 11:55 AM	12:00Noon- 12:55 PM	2:00 PM 2:55 PM	3:00 PM - 3:55 PM	4:00 PM- 4:55 PM	5:00 PM- 5:55 PM
M  B	F116 <sup>AV</sup>	204		ME-4		CS-4, 5			MA-11, 12		
	F127 <sup>AV</sup>	132		ME-5		ME-6					
	F142 <sup>AV</sup>	206		ME-7	CS-6, 7				MA-13, 14		
	F244 <sup>AV</sup>	132			EE19001(T)-12			EE19001(T)-8			
	S301 <sup>AV</sup>	300									
	S302 <sup>AV</sup>	300		ENGG. DRAWING AND COMPUTER GRAPHICS - 3					ENGG. DRAWING AND COMPUTER GRAPHICS - 5		
V  S	V1 <sup>AV</sup>	370		HS-8,9,10		EE-8, 9, 10			MA-1, 2		
	V2 <sup>AV</sup>	370									
	V3 <sup>AV</sup>	170	CS31702								
	V4 <sup>AV</sup>	170									
N A L A N D A  C O M P L E X	NR121 <sup>AV</sup>	240	NKN								
	NR122 <sup>AV</sup>	240	NKN								
	NR123 <sup>AV</sup>	120	CY(T)-12						MA(T)-3	MA(T)-7	
	NR124 <sup>AV</sup>	120									
	NC141 <sup>AV</sup>	120									
	NR221 <sup>AV</sup>	240		ME22002			MA20102-1				
	NR222 <sup>AV</sup>	240		ME22002			MA20102-2				
	NR223 <sup>AV</sup>	120	HSS								
	NR224 <sup>AV</sup>	120	HSS								
	NC241 <sup>AV</sup>	120	HSS								
	NC242 <sup>AV</sup>	120	HSS								
	NC243 <sup>AV</sup>	120	HSS								
	NC244 <sup>AV</sup>	120									

• Each cell contains the subject number, tutorial option & section number

**MB : MAIN BUILDING**

**VS : VIKRAMSHILA COMPLEX**

**ROOM ALLOCATIONS**  
**(THURSDAY)**

	ROOM	Capacity	1-D4(4) 8:00 AM 8:55 AM	2-F3/4(2) 9:00 AM -9:55 AM	3-C4(4) 10:00 AM - 10:55 AM	4-E3/4(2) 11:00 AM -11:55	5-G3(2) 12:00 Noon- 12:55 PM	6 -I2(1) 2:00 PM 2:55 PM	7 -V3/4(1) 3:00 PM - 3:55 PM	8-V3/4(2) 4:00 PM- 4:55 PM	9 -S3(2) 5:00 PM- 5:55 PM
N A L A N D A C O M P L E X	NC142 <sup>AV</sup>	120	P R E P A R A T O R Y C L A S S E S								
	NR321 <sup>AV</sup>	240	HS20001	EC21008-1	EC21101-1	ME21008					
	NR322 <sup>AV</sup>	240	HS20001	EC21008-2	EC21101-2	EE21004					
	NR323 <sup>AV</sup>	120									
	NR324 <sup>AV</sup>	120									
	NC341 <sup>AV</sup>	120	CY(T)-12						MA(T)-3	MA(T)-7	
	NC342 <sup>AV</sup>	120	CY(T)-12						MA(T)-3	MA(T)-7	
	NC343 <sup>AV</sup>	120									
	NC344 <sup>AV</sup>	120									
	NR421 <sup>AV</sup>	240	HS20001	ME30604	EC21101-3						
	NR422 <sup>AV</sup>	240			EC21101-4						
	NR423 <sup>AV</sup>	120									
	NR424 <sup>AV</sup>	120									
	NC441 <sup>AV</sup>	120									
	NC442 <sup>AV</sup>	120									
	NC443 <sup>AV</sup>	120									
	NC444 <sup>AV</sup>	120									

- Each cell contains the subject number, tutorial option & section number.

**ROOM ALLOCATIONS**  
**(FRIDAY)**

	ROOM	Capacity	1-G3(3)	2-E3/4(3)	3-E4(4)	4-F3/4(3)	5-F4(4)	6-V4(3)	7-V3(3)/V4(4)	8-I2(2)	9-S3(3)	
			8:00 AM 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00Noon- 12:55 PM	2:00 PM 2:55 PM	3:00 PM - 3:55 PM	4:00 PM- 4:55 PM	5:00 PM- 5:55 PM	
M  B	F116 <sup>AV</sup>	204		CS-4, 5		ME-4	ME(T)-4		MA-11, 12			
	F127 <sup>AV</sup>	132		ME-6	ME(T)-6	ME-5	ME(T)-5					
	F142 <sup>AV</sup>	206			CE(L)-5	ME-7	ME(T)-7		MA-13, 14			
	F244 <sup>AV</sup>	132			EE19001(T)-11			EE19001(T)-9				
	S301 <sup>AV</sup>	300										
	S302 <sup>AV</sup>	300		ENGG. DRAWING AND COMPUTER GRAPHICS - 1				ENGG. DRAWING AND COMPUTER GRAPHICS - 6				
V  S	V1 <sup>AV</sup>	370		EE-8, 9, 10		HS-8, 9, 10			MA-1, 2			
	V2 <sup>AV</sup>	370										
	V3 <sup>AV</sup>	170										
	V4 <sup>AV</sup>	170										
N A L A N D A  C O M P L E X	NR121 <sup>AV</sup>	240	NKN									
	NR122 <sup>AV</sup>	240	NKN									
	NR123 <sup>AV</sup>	120						MA(T)-13	MA(T)-10	PH(T)-3	PH(T)-7	
	NR124 <sup>AV</sup>	120								PH(T)-4	PH(T)-5	
	NC141 <sup>AV</sup>	120								CY(T)-10		
	NR221 <sup>AV</sup>	240	MA20102-1				ME22002					
	NR222 <sup>AV</sup>	240	MA20102-2				ME22002					
	NR223 <sup>AV</sup>	120										
	NR224 <sup>AV</sup>	120										
	NC241 <sup>AV</sup>	120										
	NC242 <sup>AV</sup>	120										
	NC243 <sup>AV</sup>	120										
NC244 <sup>AV</sup>	120											

- Each cell contains the subject number, tutorial option & section number **MB : MAIN BUILDING** **VS : VIKRAMSHILA COMPLEX**

**ROOM ALLOCATIONS**  
**(FRIDAY)**

	ROOM	Capacity	1-G3(3) 8:00 AM 8:55 AM	2-E3/4(3) 9:00 AM -9:55 AM	3-E4(4) 10:00 AM - 10:55 AM	4-F3/4(3) 11:00 AM - 11:55 AM	5-F4(4) 12:00 Noon- 12:55 PM	6-V4(3) 2:00 PM 2:55 PM	7-V3(3)/V4(4) 3:00 PM - 3:55 PM	8-I2(2) 4:00 PM- 4:55 PM	9-S3(3) 5:00 PM- 5:55 PM
N A L A N D A C O M P L E X	NC142 <sup>AV</sup>	120	P R E P A R A T O R Y C L A S S E S								
	NR321 <sup>AV</sup>	240		ME21008		EC21008-1					
	NR322 <sup>AV</sup>	240		EE21004		EC21008-2					
	NR323 <sup>AV</sup>	120							CY(T)-10		
	NR324 <sup>AV</sup>	120							CY(T)-10		
	NC341 <sup>AV</sup>	120					MA(T)-13	MA(T)-10	PH(T)-3	PH(T)-7	
	NC342 <sup>AV</sup>	120					MA(T)-13	MA(T)-10	PH(T)-3	PH(T)-7	
	NC343 <sup>AV</sup>	120							PH(T)-4	PH(T)-5	
	NC344 <sup>AV</sup>	120							PH(T)-4	PH(T)-5	
	NR421 <sup>AV</sup>	240				ME30604					
	NR422 <sup>AV</sup>	240									
	NR423 <sup>AV</sup>	120									
	NR424 <sup>AV</sup>	120									
	NC441 <sup>AV</sup>	120									
	NC442 <sup>AV</sup>	120									
	NC443 <sup>AV</sup>	120									
	NC444 <sup>AV</sup>	120									

- Each cell contains the subject number, tutorial option & section number.