



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

B.Tech. 1st Semester (Section I)

w.e.f. 29.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	EC Lab (AS)	CY (L) 105, TP (AB/SR/VRP)	MATH (T) 101, TP (SP/AKO/TVS)	MATH (L) 105, TP (SP/AKO/TVS)	LUNCH BREAK	Slot – E1	CY Lab / IMP Lab (SNC+ARC/AB)		
TUESDAY	EC Lab (AS)	EC-I (L)/EC-II (L) 105/101, TP (PP/AS)	ET (L) 105, TP (SM)	ET(L) 105, TP (SM)		ET Lab / EC Lab (SM/AS)			Slot – H2
WEDNESDAY	MATH (L) 105, TP (SP/AKO/TVS)	CY (L) 105, TP (AB/SR/VRP)	ET (T) 105, TP (SM)	ET (T) 105, TP (SM)		CY Lab / ET Lab (SNC+ARC/SM)			Slot – H3
THURSDAY	EC-II (T) 105,TP (AS)	CY (L) 105, TP (AB/SR/VRP)	MATH (T) 101, TP (SP/AKO/TVS)	EC-I (L)/EC-II (L) 105/101, TP (PP/AS)		IMP Lab / EC Lab (AB / AS)			
FRIDAY	ET (L) 105, TP (SM)	CY (T) 101&102, TP (AB/SR/VRP)	EC-I (L)/EC-II (L) 105/101, TP (PP/AS)	MATH (L) 105, TP (SP/AKO/TVS)		EC Lab (AS)	GENERAL SEMINAR		
SATURDAY	EAA – 2								

MATH : Mathematics (MAA 1001), CY : Chemistry (CYA 1001), EC-I : English for Communication (HSA 1001), EC-II: Learning English (HSA1002), ET : Electrical Technology (EEA 1001), IMP : Introduction to Manufacturing Process (MEA 1101), CY Lab : Chemistry Laboratory (CYA 1101), ET Lab : Electrical Technology Laboratory (EEA 1101), EC Lab : English for Communication Laboratory, IMP Lab : Introduction to Manufacturing Process Laboratory, EAA – 2 : Extra Academic Activity (EAS 1101)



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

B.Tech. 1st Semester (Section II)

w.e.f. 29.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	MATH (L) 107, TP (SP/AKO/TVS)	MATH (L) 107, TP (SP/AKO/TVS)	PHY (L) 107, TP (RJ/CB)	PHY (L) 107, TP (RJ/CB)	LUNCH BREAK	EDCG (L) 107, TP (RRD+PPD)	PHY Lab (Gr-I)/ EDCG Lab (Gr-II) (RJ+CB+NM/RRD+PPD+BHR+DP)		
TUESDAY	ME (L) 107, TP (MKP)	ME (L) 107, TP (MKP)	PDS (L) 107, TP (MS)	PDS (L) 107, TP (MS)		Slot – E2	PHY Lab (Gr-II)/ EDCG Lab (Gr-II) (SNR+MKB+SC/ RRD+PPD+BHR+PB)		
WEDNESDAY	PDS (L) 107, TP (MS)	PHY (L) 107, TP (RJ/CB)	ME (L) 107, TP (MKP)	ME (T) 107, TP (MKP)		PDS Lab (Gr-1) (MS)		Slot – H3	
THURSDAY	MATH (T) 102, TP (SP/AKO/TVS)	PHY (T) 102, TP (RJ/CB)	ME (T) 102, TP (MKP)	PDS (T) 102, TP (MS)		PDS Lab (Gr-2) (MS)		Slot – E5	
FRIDAY	PHY (T) 102, TP (RJ/CB)	MATH (L) 107, TP (SP/AKO/TVS)	MATH (T) 102, TP (SP/AKO/TVS)	PDS (T) 102, TP (MS)		Slot – E5	GENERAL SEMINAR		
SATURDAY	EAA – 1								

MATH : Mathematics (MAA 1001), PHY : Physics (PHA 1001), PDS : Programming and Data Structures (EEA 1002), ME : Mechanics (MEA1001), PHY Lab : Physics Laboratory (PH1101), EDCG Lab : Engineering Drawing and Computer Graphics Laboratory (CEA 1101), PDS Lab : Programming and Data structure Laboratory (EEA1102), EAA – 1 : Extra Academic Activity (EAA 1101).

TP : TOSHALI BHAVAN

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)
TIME TABLE

Civil Engineering (B.Tech. 3rd Semester)

Class Room: 903, Toshali Bhavan

w.e.f. 23.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	TE (L) 903, TP (PPD/UCS)	TE (L) 903, TP (PPD/UCS)	SDM (L) 903, TP (DP)	SDM (T) 903, TP (DP)	LUNCH BREAK	EAA – 3		
TUESDAY	Slot – A2	SDM (L) 903, TP (DP)	ICM (L) 903, TP (UCS)	ICM (L) 903, TP (UCS)	MATH (L) 903, TP (ADB)		Slot – F2	Slot – G2	Slot – H2
WEDNESDAY	Slot – A3	HYD (L) 903, TP (ARS)	HYD (T) 903, TP (ARS)	TE (L) 903, TP (PPD/UCS)	TE (T) 903, TP (PPD/UCS)		MATH (L) 903, TP (ADB)	MATH (L) 903, TP (ADB)	Slot – H3
THURSDAY	Slot – A4	ICM (L) 903, TP (UCS)	SDM (L) 903, TP (DP)	SUR (L) 903, TP (DB/PPD)	SUR (L) 903, TP (DB/PPD)		TE Lab (UCS/PPD)	TE Lab (UCS/PPD)	TE Lab (UCS/PPD)
FRIDAY	Slot – A5	HYD (L) 903, TP (ARS)	HYD (L) 903, TP (ARS)	SUR (L) 903, TP (DB/PPD)	Slot – E5		GENERAL SEMINAR		

MATH : Mathematics – Transform Calculus (MAA 2001), HYD : Hydraulics (CEA 2002), SDM : Solid Mechanics (CEA 2003), ICM : Introduction to C.E. & Materials (CEA 2004), TE : Transportation Engineering (CEA 2005), SUR : Surveying (CEA 2006) , TE Lab : Transportation Engineering Laboratory (CEA 2101), EAA – 3 : Extra Academic Activity – 3 (EAA 2101)

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)
TIME TABLE

Civil Engineering (B.Tech. 5th Semester)

Class Room: 1, Workshop Complex

w.e.f. 23.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	SM (L) 107, WSC (SH)	WWE (L) 107, WSC (PB)	HPE (L) 107, WSC (ARS)	LUNCH BREAK	Slot – E1	LOCKED	EVS (L):Gr-2 /BSC(L):Gr-1 107/105, TP	EVS (L):Gr-2 /BSC(L):Gr-1 107/105, TP
TUESDAY	Slot – A2	HPE (L) 107, WSC (ARS)	HPE (L) 107, WSC (ARS)	DRCS (L) 107, WSC (SRD)		Slot – E2	LOCKED	EVS (L):Gr-1 /BSC(L):Gr-2 107/105, TP	EVS (L):Gr-1 /BSC(L):Gr-2 107/105, TP
WEDNESDAY	Slot – A3	DRCS (L) 107, WSC (SRD)	SM (L) 107, WSC (SH)	WWE (L) 107, WSC (PB)		DRCS (T) 107, WSC (SRD)	SM Lab. (SH, SRD)	SM Lab. (SH, SRD)	SM Lab. (SH, SRD)
THURSDAY	Slot – A4	WWE (L) 107, WSC (PB)	SM (L) 107, WSC (SH)	DRCS (L) 107, WSC (SRD)		WWE (T) 107, WSC (PB)	WWE Lab. (PB/RRD)	WWE Lab. (PB/RRD)	WWE Lab. (PB/RRD)
FRIDAY	Slot – A5	Conc. Lab. (DP, UCS)				Slot – E4	GENERAL SEMINAR		

DRCS : Design of R.C. Structures (CEA 3001), SM : Soil Mechanics (CEA 3002), WWE : Water & Wastewater Engineering(CEA 3003), EVS : Environmental Science (CYA 2002), BSC : Bio Science (CYA 2001), HPE : Hydropower Engineering (Elective-1) (CEA 3401), CONC. Lab : Concrete Laboratory (CEA 3101), SM Lab : Soil Mechanics Laboratory (CEA 3102), WWE Lab : Water & Wastewater Engineering Laboratory (CEA 3103)

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Civil Engineering (B.Tech. 7th Semester)

Class Room: 109/108, Workshop Complex

w.e.f. 24.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	Project/TP (L) 108, WSC (DB)	FAD (L) 109, WSC (BHR)	Project	SDEE 109, WSC (SCD)	LUNCH BREAK	UHB (L)/MM (L) 108/109, WSC (ABS/ATS)	ST (All)	ST (All)
TUESDAY	Slot – A2	Project	Project/TP (L) 109, WSC (DB)	Project/SEC (L) (GP) 004,SES	FAD (L)/OM (L)/ SEC (L) (BHR/SDS/GP) 109/108,WSC/004,SE S		Project/UTSP (L) 109, WSC (DB)	Project/UTSP (L) 109, WSC (DB)	ST (All)
WEDNESDAY	Slot – A3	Project	CFD(L)/FAD (L) 305,SMS/109,WSC (PR/BHR)	CFD(L)/FAD (T) 305,SMS/109,WSC (PR/BHR)	Project/UTSP (L) 109, WSC (DB)		UHB (L)/MM (L) 108/109, WSC (ABS/ATS)	Project	Project
THURSDAY	Slot – A4	SDEE 109, WSC (SCD)	SDEE(L) 109,WSC (SCD)	OM (L) 109, WSC (SDS)	Project/CFD(L) 305, SMS (PR)		CAD Lab. (SRD, SH)		
FRIDAY	Project/CFD(T) 305, SMS (PR)	UHB (L)/ MM (L) 004,SES/109,WSC (ABS/ATS)	Project/TP (L) 109, WSC (DB)	Project/SEC (L) 004,SES (GP)	OM (L)/ SEC (L) (SDS/GP) 108,WSC/004,SES		GENERAL SEMINAR		

SDEE : Structural Dynamics & Earth Quake Engineering (CEA 4001), Elective – 4: TP: Transportation Planning (CEA 4002), UTSP: Urban Transportation System Planning (CEA 6004), Elective – 5 (Flexible): FAD: Foundation Analysis and Design (CEA 6006), CFD - Computational Fluid Dynamics (MEA 6017), SEC - Soft & Evolutionary Computing (EE A6003), OM - Operations Management (MEA 6028), Breadth – 2 (HSS): HAS4403: Understanding Human Behaviour, MM: Marketing Management (HS A4402), CAD Lab : CAD Laboratory (CEA 4101), ST : Summer Training (CEA 4201), Project – Part 1 (CEA 4301)

(PRASENJIT RATH)
 Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Civil Engineering (M.Tech. 1st Semester)

Class Room – 108/109, Workshop Complex

w.e.f. 24.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	AEE (L) 109, WSC (RRD)	FAD (L) 109, WSC (BHR)	ASDE (L) 109, WSC (SCD)	Slot – E1	LUNCH BREAK	Slot – F1	Slot – G1	Slot – H1
TUESDAY	Slot – A2	MM-I 207, SMS (TN/TVS)	MM-I 207, SMS (TN/TVS)	Slot – C2 (LOCKED)	FAD (L) 109, WSC (BHR)		UTSP (L) 109, WSC (DB)	UTSP (L) 109, WSC (DB)	Slot – H2
WEDNESDAY	Slot – A3	AEE (L) 109, WSC (RRD)	FAD (L) 109, WSC (BHR)	FAD (T) 109, WSC (BHR)	UTSP (L) 109, WSC (DB)		ATE Lab. (PPD, DB)	ATE Lab. (PPD, DB)	ATE Lab. (PPD, DB)
THURSDAY	Slot – A4	AEE (L) 108, WSC (RRD)	ASDE (L) 109, WSC (SCD)	FAD (T) 109, WSC (BHR)	ASDE (L) 109, WSC (SCD)		Slot – F4	Slot – G4	Slot – H4
FRIDAY	Slot – A5	MM-I 207, SMS (TN/TVS)	MM-I 207, SMS (TN/TVS)	Slot – D5 (LOCKED)	ASDE (L) 109, WSC (SCD)		GENERAL SEMINAR		

FAD: Foundation Analysis and Design (CEA 6006), UTSP: Urban Transportation System Planning (CEA 6004), ASDE: Advanced Structural Dynamics and Earthquake Engineering (Elective-I) (CEA 6016), AEE: Advanced Environmental Engineering (Elective-II) (CEA 6013), MM – I: Mathematical Methods (Elective – III) (MAA 6005), ATE Lab: Advanced Transportation Engineering Laboratory (CEA 6101)

Note: Please leave slot – C2 and Slot – D5 as blank.

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Electrical Engineering (B.Tech. 3rd Semester)

Class Room: 904, Toshali Bhavan

w.e.f. 23.07.2013

TIME DAYS → ↓	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	MATH (L) (TVS)	PHY – II (L) (SNR/MB)	SN (L) VCR, TP (NCS)	SN (L) VCR, TP (NCS)	LUNCH BREAK	Slot – F1	BSC(L) 105, TP	BSC(L) 105, TP
TUESDAY	Slot – A2	Slot – B2	PHY – II (L) (SNR/MB)	IE (L) NNM / PKS VCR, TP	IE (L) NNM / PKS VCR, TP		Slot – F2	EVS (L) 107,TP	EVS (L) 107,TP
WEDNESDAY	Slot – A3	Slot – B3	Slot – C3	PHY – II (L) (SNR/MB)	PHY – II (T) (SNR/MB)		IE Lab / S & N Lab (NNM+PKS / NCS+SMK)		
THURSDAY	Slot – A4	MATH (L) (TVS)	SN (L) VCR, TP (NCS)	SN (T) VCR, TP (NCS)	Slot – D4		S & N Lab / IE Lab (SMK+NCS / PKS+NNM)		
FRIDAY	Slot – A5	Slot – B5	IE (L) NNM / PKS VCR, TP	IE (T) NNM / PKS VCR, TP	MATH (L) (TVS)		General Seminar		
SATURDAY	Slot – A6	Slot – B6	Slot – C6	Slot – D6	Slot – D6		EAA-3		

MATH : Mathematics – Transform Calculus (MAA 2001), PHY – II : Physics – II (PHA 2001), SN : Signals and Networks (EEA 2001), IE : Introduction to Electronics (EEA 2002), BSC : Bio-Science (CYA 2001), EVS : Environmental Science (CEA 2002), S & N Lab : Signals and Networks Laboratory (EEA 2101), IE Lab : Introduction to Electronics Laboratory (EEA 2102), EAA – 3 : Extra Academic Activity (EAA 2101)

VCR, SES : VIRTUAL CLASS ROOM, SCHOOL OF ELECTRICAL SCIENCES; TP: TOSHALI BHAVAN

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)
TIME TABLE

Electrical Engineering (B.Tech. 5th Semester)

Class Room: 101, SES

w.e.f. 23.07.2013

TIME DAYS ↓	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot-A1	ADC (L) (PRS)	ADC (L) (PRS)	EMPS (L) (SRS)	LUNCH BREAK	Slot – E1	EMP Lab / CS Lab (CNB & SRS / PRS & PKS)		
TUESDAY	Slot-A2	ADC (L) (PRS)	DEC (L) (SCD)	MECO (L) (NCS) 108,WSC		ICSE (L) (AG)	DC Lab (SCD)		
WEDNESDAY	Slot – A3	ICSE (L) (AG)	ICSE (L) (AG)	ADC (T) (PRS)		EMPS (T) (SRS)	Slot – F3	Slot – G3	Slot – H3
THURSDAY	Slot – A4	DEC (L) (SCD)	DEC (L) (SCD)	MECO (L) (NCS) 108,WSC		Slot – E4	CS Lab / EMP Lab (PKS & PRS / SRS & CNB)		
FRIDAY	Slot – A5	EMPS (L) (SRS)	EMPS (L) (SRS)	MECO (L) (NCS) 108,WSC		ICSE (T) (AG)	GENERAL SEMINAR		

ICSE : Instrumentation & Control System Engineering (EEA 3001), EMPS : Electric Machines and Power Systems (EEA 3002), DEC : Digital Electronic Circuits (EEA3003), ADC : Analog and Digital Communication (EEA 3004), MECO [Elective-I (HSS)]: Managerial Economics (HSA 3402), CS Lab : Communication Systems Laboratory (EEA 3101), DC Lab : Digital Circuits Laboratory (EEA 3102), EMP Lab : Electric Machines and Power Laboratory (EEA 3103)

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Electrical Engineering (B.Tech. 7th Semester)

Class Room: 008 (SES)

w.e.f. 24.07.2013

TIME DAYS ↓ →	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	SSP (L) (BR)	SSP (L) (BR)	ES (L) (SMK)	ES (L) (SMK)	LUNCH BREAK	UHB (L)/MM (L) 108/109, WSC (ABS/ATS)	Project	Project
TUESDAY	Slot – A2	ES (L) (SMK)	PSDC (L) (CNB)	SEC (L) 004, SES (GP)	SEC (L) 004, SES (GP)		DSP & ES LAB Group – I (NBP+SMK)		
WEDNESDAY	Slot – A3	IVP(L) (NBP)	IVP(L) (NBP)	SSP (L) (BR)	PSDC (L) (CNB)		UHB (L)/MM (L) 108/109, WSC (ABS/ATS)	Project	Project
THURSDAY	Slot – A4	IVP(L) (NBP)	IVP(T) (NBP)	ES (T) (SMK)	Project		DSP & ES LAB Group – II (NBP+SMK)		
FRIDAY	Project	UHB (L)/MM (L) 004,SES/109,WSC (ABS/ATS)	PSDC (L) (CNB)	SEC (L) 004, SES (GP)	SEC (L) 004, SES (GP)		GENERAL SEMINAR		

ES : Embedded Systems (EE A4001); SEC (Elective – III) : Soft & Evolutionary Computing (EE A6003), SSP - Statistical Signal Processing (); Elective – IV: PSDC - Power System Dynamics & Control (EE A 4403), IVP - Image and Video Processing (EE A 6002); UHB [Breadth-V (HSS)]: Understanding Human Behavior (HS A4403); MM [Breadth-V (HSS)]: Marketing Management (HS A4402); DSP&ES Lab : DSP and Embedded System Laboratory (EE A4101); Project : Project (EE A4301); IT : Industrial Training (EE A4201)

(PRASENJIT RATH)
 Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Electrical Engineering (M.Tech. 1st Semester)

Theory Class Room: 004, SES

w.e.f. 24.07.2013

TIME DAYS ↓	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	SSP (L) 004, SES (BR)	SSP (L) 004, SES (BR)	ACE (L) (DG)	ACE (L) (DG)	LUNCH BREAK	Slot – F1	Slot – G1	Slot – H1
TUESDAY	Slot – A2	MM-I 207, SMS (TN/TVS)	MM-I 207, SMS (TN/TVS)	SEC (L) 004, SES (GP)	SEC (L) 004, SES (GP)		Slot – F2	Slot – G2	Slot – H2
WEDNESDAY	Slot – A3	IVP(L) 004, SES (NBP)	IVP(L) 004, SES (NBP)	SSP (L) 004, SES (BR)	ACE (L) (DG)		DS Lab (GP)		
THURSDAY	Slot – A4	IVP(L) 004, SES (NBP)	IVP(T) 004, SES (NBP)	Slot – D4	ACE (T) (DG)		ACE Lab (DG)		
FRIDAY	Slot – A5	MM-I 207, SMS (TN/TVS)	MM-I 207, SMS (TN/TVS)	SEC (L) 004, SES (GP)	SEC (T) 004, SES (GP)		SEM-I		

SEC (Elective-I): Soft & Evolutionary Computing (EE A6003) ; SSP (Elective-II): Statistical Signal Processing (); MM-I (Elective- III): Mathematical Methods-I (MA A60XX); DS Lab: Design and Simulation Laboratory (EE A6102), ACE Lab: Advanced Communication & Radiating System Laboratory (EE A6101), IVP: Image and Video Processing (EE A6002); ACE: Advanced Communication Engineering (EE A6001); SEM-I: Seminar – I (EE A 6401)

(PRASENJIT RATH)
 Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Mechanical Engineering (B.Tech. 3rd Semester)

Class Room: 905, Toshali Bhavan

w.e.f. 23.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	MATH (L) (VDR)	DYN (L) (SD)	WS – II (L) (VPR)	ECO (L) (DS)	LUNCH BREAK	Slot – F1	EVS (L) 107, TP	EVS (L) 107, TP
TUESDAY	Slot – A2	FM (L) (SA)	DYN (L) (SD)	Slot – D2	Slot – E2		Slot – F2	BSC(L) 105, TP	BSC(L) 105, TP
WEDNESDAY	Slot – A3	FM (L) (SA)	FM (T) (SA)	ECO (L) (DS)	ECO (T) (DS)		WS – II Lab (VPR)		
THURSDAY	Slot – A4	DYN (L) (AKB)	FM (L) (SA)	MATH (L) (VDR)	Slot – E4		EAA – 3		
FRIDAY	Slot – A5	DYN (T) (AKB)	MATH (L) (VDR)	ECO (L) (DS)	Slot – E5		GENERAL SEMINAR		

MATH : Mathematics – Transform Calculus (MAA 2001), ECO : Economics (HSA 2001), DYN : Dynamics (MEA 2002), FM : Fluid Mechanics (MEA 2003), BSC : Bio-Science (CYA 2001), EVS. : Environmental Science (CEA 2002), WS – II : Workshop Process – II (MEA 2101), EAA – 3 : Extra Academic Activity (EAA 2101)

TP: TOSHALI BHAVAN

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Mechanical Engineering (B.Tech. 5th Semester)

Class Room: 307

w.e.f. 23.07.2013

TIME DAYS	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	ME (L) (AM)	HT (L) (MKD)	HT (T) (MKD)	LUNCH BREAK	Slot – E1	MS Lab (MKP + AKP)		
TUESDAY	MS (L) (AKP)	MS (T) (AKP)	HT (L) (MKD)	MECO (L) (NCS) 108,WSC		Slot – E2	CWF Lab (AB/VPR)		
WEDNESDAY	MS (L) (AKP)	ME (L) (AM)	HT (L) (MKD)	Slot – D3		Slot – E3	Slot – F3	Slot – G3	Slot – H3
THURSDAY	ME (L) (AM)	CFW (L) (NSD)	CFW (L) (NSD)	MECO (L) (NCS) 108,WSC		Slot – E4	Slot – F4	Slot – G4	Slot – H4
FRIDAY	MS (L) 307 (AKP)	CFW (L) 307 (NSD)	CFW (L) 307 (NSD)	MECO (L) (NCS) 108,WSC		Slot – E5	GENERAL SEMINAR		

MS : Mechanics of Solids (MEA : 3001), ME : Materials Engineering (MEA 3002), HT : Heat Transfer (MEA 3003), CFW : Casting, Forming & Welding (MEA 3004), MM (Breadth-2) : Marketing Management (HSA 4402), MECO (Breadth-2): Managerial Economics (HSA 3402), MS Lab : Mechanics of Solids Laboratory (MEA 3101), CWF Lab : Casting, Welding & Forming Lab (MEA 3102)

(PRASENJIT RATH)
Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)

TIME TABLE

Mechanical Engineering (B.Tech. 7th Semester)

Class Room: 207

w.e.f. 24.07.2013

DAYS ↓ TIME →	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	S&C (L) (SNP)	S&C (T) (SNP)	Project/QAR (L) 203 (AB)	Project/SDEE CR – 2: WSC (SCD)	LUNCH BREAK	Project	Project	Project
TUESDAY	Slot – A2	ATF (L) 207 (YB)	ATF (L) 207 (YB)	SEC (L) 004,SES (GP)	OM (L) / SEC (L) CR-3,WSC/004,SES (SDS / GP)		TF LAB (SKM + PR)		
WEDNESDAY	S&C (L) 207 (SNP)	S&C (L) 207 (SNP)	NTMP/QAR/CFD (L) 207/203/305 (PKM/AB/PR)	CFD (L) 305 (PR)	NTMP (L) (PKM)		TF LAB (MKD + PR)		
THURSDAY	Project	Project/SDEE (L) CR – 2, WSC	Project/SDEE (L) CR – 2, WSC	OM (L) CR-3,WSC (SDS)	NTMP/QAR/CFD (L) 207/203/305 (PKM/AB/PR)		Project	ST	
FRIDAY	CFD (T) 207 (PR)	Slot – B5	ATF (L) (MKD)	SEC (L) 004,SES (GP)	OM (L) / SEC (L) CR-3,WSC/004,SES (SDS / GP)		GENERAL SEMINAR		

ATF – II : Applied Thermo-Fluids – II (ME A4001); S&C : Systems & Controls (ME A4002); Elective – 1: NTMP - Non Traditional Manufacturing Processes (ME A4403), QAR - Quality Assurance & Reliability (ME A4402), CFD - Computational Fluid Dynamics (ME A6017); Elective – 2: SDEE - Structural Dynamics & Earthquake Engineering (CE A4001), SEC - Soft & Evolutionary Computing (EE A6003), OM - Operations Management (MEA 6028); TF Lab : Thermo-Fluids Lab – II (ME A4101), ST : Summer Training (ME A4201), Project – Part 1 (ME A4301)

WSC : WORKSHOP COMPLEX; SES: School of Electrical Science

(PRASENJIT RATH)
 Coordinator, Timetable



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
BHUBANESWAR – 751013 (India)
TIME TABLE

Mechanical Engineering (M.Tech. 1st Semester)

Class Room: 305

w.e.f. 24.07.2013

TIME DAYS ↓	8.30 – 9.25	9.30 – 10.25	10.30 – 11.25	11.30 – 12.25	12.30 – 1.25	1.30 – 2.25	2.30 – 3.25	3.30 – 4.25	4.30 – 5.25
MONDAY	Slot – A1	FD (L) (YB)	FD (T) (YB)	ASM (L) (MKP)	ASM (L) (MKP)	LUNCH BREAK	S&A (L) (SD) 203,SMS	CFD (L)/ S&A (L) 305/203,SMS (PR/ SD)	Slot – H1
TUESDAY	Slot – A2	MM-I (L) 207,SMS (TN/TVS)	MM-I (L) 207,SMS (TN/TVS)	TD (L)/VIB (L) (SKM/VPR) 305/203	TD (T)/VIB (T) (SKM/VPR) 305/203		ETME Lab (MKD+MKP+SD)		
WEDNESDAY	Slot – A3	Slot – B3	CFD (L) 305 (PR)	CFD (L)/ S&A (L) 305/207 (PR/SD)	ASM (L) (AKP)		MSS Lab – I (SNP+SA)		
THURSDAY	Slot – A4	FD (L) (YB)	FD (L) (YB)	ASM (L) (AKP)	CFD(T) / S&A (T) 305/307 (PR/SD)		TD (L)/VIB (L) (SKM/VPR) 305/203	TD (T)/VIB (T) (SKM/VPR) 305/203	Slot – H4
FRIDAY	CFD (T) 207 (PR)	MM-I (L) 207,SMS (TN/TVS)	MM-I (T) 207,SMS (TN/TVS)	Slot – D5	Slot – E5		SEM - I		

ASM : Advanced Solid Mechanics (ME A6002), FD : Fluid Dynamics (ME A6001), MM-I (Elective – 1) : Mathematical Methods-I (MA A60XX), CFD (Elective – 2) : Computational Fluid Dynamics (ME A6017), S&A (Elective – 2): Sensing & Actuation (ME A6012), TD (Elective-3): Thermodynamics (ME A6018), VIB (Elective-3) : Vibrations (ME A6007), MSS Lab - I: Mechanical System Simulation Lab - I (ME A6101), ETME Lab: Experimental Techniques for Mechanical Engineers Lab (ME A6102), SEM - I : Seminar - I (ME A6401)

(PRASENJIT RATH)
Coordinator, Timetable