

**Department Of Civil Engineering**  
**Time Table ODD Semester Session 2009-2010**

DAY	SEM	10.00 – 11.00	11.00 – 12.00	12.00- 1.00	1.00 – 02.00	02.00 – 2.30	2.30-3.30	03.30 – 04.30	04.30- 05.30
<b>MON</b>	VII		E-1	Irrigation	SA-III	<b>RECESS</b>	Project		
	V		PM	EE-II	Survey-II		TE-I	STEEL/SURVEY/TE-I	
	III-A	Env. Science		Geology	SM		CP	GT-I/SM/FM-I	
	III-B	Cp	Geology	SM/FM-I/GT-I			SM	M-III	GT-I
	I			EM A/H	EM-B		EM-D		
				EM E3/F3				EM E3/B3	
<b>TUE</b>	VII		MRCS	ACS	ACS		SA-III	ACS/SA-III/Irrigation	
	V		EE-II	Survey/TE-I/Steel			Survey-II	Steel	PM
	III-A	FM-I	Geology		GT-I		CP	FM-I/GT-I/SM	
	III-B	Geology	GT-I	MF-I/GT-I/SM			FM-I	Env. Science	
	I		EM-E	EM C/G			EMF		
				EM B1/B2				EM H1/H2	
<b>WED</b>	VII		E-I	SA-III	MRCS		Irrigation	SA-III/IRRG./ACS	
	V		Survey-II	EE-II	BDD		Site Visit		
	III-A	FM-I	Geology	SM/FM-I/GT-I			M-III	GT-I	CP
	III-B	Geology	GT-I	SM	M-III		FM-I	Geology	
	I		EM-G	EM A/E			EM B/C/D/H		
				EM C3/D3				EM E1/E2	
<b>THU</b>	VII		E-I	SA-III	ACS		MRCS	IRRG/ACS/SA-III	
	V		Survey-II	BDD			TE-I	Steel	Steel
	III-A		Geology		FM-I		M-III	Geology	GT-I
	III-B		CP	Env. Science	FM-I		M-III	Env. Science	Geology
	I			EM H	EM-F				
				EM F1/F2				EM C1/C2	
<b>FRI</b>	VII		E-I	SA-III	ACS	IRRG.	ICS		
	V		PM	BDD		TE-I	TE-I/Steel/Survey		
	III-A	FM-I	M-III	Env. Science	SM	Env. Science	SM	CP	
	III-B	SM	CP	Geology		M-III	GT-I/SM/FM-I		
	I			EM-A	EM-C	EM-B/E/G			
				EM G3/H3				EM A1/A2	
<b>SAT</b>	VII	ACS		Irrigation	MRCS				
	V	EE-II	PM	Steel	TE-I				
	III-A	GT-I	Geology	SM	M-III				
	III-B	GT-I	FM-I	SM	CP				
	I			EM D&F	SM				
		EM D1/D2		EM G1/G2					

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<b>MON</b>	VIII		E-III	E-II	TE-II	<b>RECESS</b>	EC	E-III/PROJECT		
	VI		GT-II	RCC	CACE		SA-II	FM-II/CACE/SA-II		
	IV	EE-I	HWR	SA-I	CT		BCM	SURVEY/CT/TUTORIAL		
	IV	HWR	EE-I	CT	BCM		SA-I	SURVEY/CT/TUTORIAL		
	I			EM A/H	EM-B		EM-D			
				EM E3/F3 SGG/PRP				EM A3/B3 PR/ASP		
<b>TUE</b>	VIII		TE-II	E-II	E-III		EC/PROJECT			
	VI		FM-II	SA-II	RCC		CACE	RCC/TW/CACE		
	IV	SURVEY-I/CAD/EE-I			BCM		SURVEY-I	HWR	EE-I	
	IV	SURVEY-I/CAD/EE-I			BCM		SURVEY-I	HWR	EE-I	
	I		EM-E	EM C/G			EM-F			
				EM B1/B2 ASP				EM H1/H2 SGG		
<b>WED</b>	VIII		E-II	E-III	EC		E-III/PROJECT			
	VI		TW	RCC	FM-II		SA-II	CACE/SA II/FMII		
	IV	HWR	CT	SA-I	EE-I		SURVEY-I	SURVEY/CT/TUTORIAL		
	IV	CT	HWR	SA-I	EE-I		SURVEY-I	SURVEY/CT/TUTORIAL		
	I		FM-G	EM A/E			EM B/C/D/H			
				EM C3/D3 ASP/PR				EM E1/E2 SGG		
<b>THU</b>	VIII		E-II	TE-II	EC		EC/PROJECT			
	VI		FM-II	RCC	GT-II		CACE	FM-II/CACE/ SA-II		
	IV	SURVEY-I/CAD/EE-I			EE-I		SA-I	SURVEY/CT/TUTORIAL		
	IV	SURVEY-I/CAD/EE-I			EE-I		SA-I	SURVEY/CT/TUTORIAL		
	I			EM H			EM-F			
				EM F1/F2 PRP				EM C1/C2 ASP		
<b>FRI</b>	VIII		TE-II	E-II	EC	E-III	EC			
	VI		FM-II	SA-II	CACE	GT-II	TW/CACE/RCC			
	IV	EE-I/SURVEY-I/CAD			BCM	SURVEY-I	SA-I	CT		
	IV	EE-I/SURVEY-I/CAD			BCM	SURVEY-I	CT	SA-I		
	I			EM-A	EM-C	EM-B/E/G				
				EM G3/H3 PRP/SGG				EM A1/A2 PR		
<b>SAT</b>	VIII	PROJECT/BEYOND SYLLABUS				EM PRACTICALS				
	VI		GT-II	TW /CACE/RCC		SECTION A		SECTION B		
	IV	BCM	SURVEY-I	HWR	CT	SECTION C		SECTION D		
	IV	BCM	SURVEY-I	CT	HWR	SECTION E		SECTION F		
	I			EM D&F		SECTION G		SECTION H		
		EM D1/D2 PR		EM G1/G2 PRP						

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M O N	First Year			ED(C) Th. ED(D) Pr.			ED (H) Pr.		
	III-A		FP-I	CA-I	TOM-I	MP-I	MP-I/CA-I/E. META/ Lib [M1/M2/M3/M4]		
	III-B		MP-I/CA-I/E. META/ Lib [M1/M2/M3/M4]		MP-I	FP-I	CA-I	TOM-I	
	V		IE&ED	MP-III	MM/HT/PT-I/Lib. (M1/M2/M3/M4)		MM	PT-I	
	VII		ELE-II/EC-II/MD-III/Lib. ((M1/M2/M3/M4)		EC-II	ELE-I	PT-II	ELE-II	
	M.TECH		CAD	VA	DOM	VA PRACTICAL			
T U E	First Year			ED(D) Th. ED(F) Pr.			ED (C) Pr.		
	III-A		TOM-I	M-III	FP-I	E-META	MP-I/CA-I/E. META/ Lib [M2/M3/M4/M1]		
	III-B		MP-I/CA-I/E. META/Lib. (M2/M3/M4/M1)		TOM-I	M-III	FP-I	E-META	
	V		MM/HT/PT-I/Lib. (M2/M3/M4/M1)		PT-I	MM	MD-II	MD-II	
	VII		ELE-II	MD-III	ELE-II/EC-II/MD-III/Lib. (M2/M3/M4/M1)		PT-II	ELE-II	
	M.TECH		DOM	VA	CAD	A MATH	LIBRARY		
W E D	First Year			ED(B) Pr. ED(H) Th.			ED (G) Pr.		
	III-A	TOM-I	TOM-I	FP-I	MP-I/CA-I/E. META/ Lib [M3/M4/M1/M2]		E-META	CA-I	
	III-B		M-III	TOM-I	E-META	FP-I	MP-I	CA-I	
	V		MM/HT/PT-I/Lib. (M3/M4/M1/M2)		IE&ED	HT	MP-III	MD-II	
	VII		EC-II	MD-III	MD-III	PT-II	PROJECT SEMINAR		
	M.TECH		VA	A MATH	AM	CAD PRACTICAL			
T H U	First Year			ED (B) Th.			ED(A) Pr. ED(G) Th.		
	III-A		MP-I/CA-I/E. META/Lib. (M4/M1/M2/M3)		MP-I	E-META	CA-I	M-III	
	III-B		M-III	E-META	TOM-I	MP-I	MP-I/CA-I/E. META/Lib. (M4/M1/M2/M3)		
	V		HT	PT-I	IE&ED	MM	MP-III	SEMINAR	
	VII		MD-III	EC-II	ELE-II/EC-II/MD-III/Lib. (M3/M4/M1/M2)		PT-II	ELE-I	
	M.TECH		A MATH	DOM	DOM	AM	LIBRARY		
F R I	First Year			ED (E) Th. ED(F) Th.					
	III-A		M-III	FP-I	MP-I	E-META	CA-I	EVS	
	III-B		MP-I	M-III	E-META	CA-I	MP-I/CA-I/E. META/Lib. (M4/M1/M2/M3)		
	V		MM/HT/PT-I/Lib. (M4/M1/M2/M3)		MP-III	HT	PT-I	IE&ED	
	VII		ELE-I	EC-II	ELE-II/EC-II/MD-III/Lib. (M4/M1/M2/M3)		ELE-II	ELE-II	
	M.TECH		CAD	A MATH	VA	AM	AM		
S A T	First Year	ED(A) Th.		ED(E) Pr.					
	III-A	EVS	M-III	MP-I	INDUSTRIAL VISIT				
	III-B	EVS	EVS	FP-I	CA-I	INDUSTRIAL VISIT			
	V		HT	MD-II	PT-I	SEMINAR			
	VII		PROJECT SEMINAR						
	M.TECH		CAD	INDUSTRIAL VISIT					

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<b>MON</b>	1 <sup>ST</sup> Year			ED (C) Th. ED(D) Pr.			ED(H) Pr.		
	IV-A		TOM-II	FP-II	THERMO	MP-II	TOM-II/FP-II/MP-II/LIB M1/M2/M3/M4		
	IV-B		TOM-II/FP-II/MP-II/LIB M1/M2/M3/M4		MP-II	THERMO	TOM-II	FP-II	
	VI SEM		M/C Drg.	EC-I	OR	AC	IE	CA-II	
	VIII SEM		EL-III	AIP	EC-III	IM	CAD/EC-III/AIP/LIB. M1/M2/M3/M4		
	M TECH II		FEA	SA	AMD	FEA PRACTICAL			
<b>TUE</b>	1 <sup>ST</sup> Year			ED (D) Th. ED(F) Pr.			ED (C) Pr.		
	IV-A		MP-II	MD-I	MD-I	THERMO	TOM-II/FP-II/MP-II/LIB M2/M3/M4/M1		
	IV-B		TOM-II/FP-II/MP-II/LIB M2/M3/M4/M1		M-IV	MP-II	THERMO	TOM-II	
	VI SEM		AC	CA-II	OR	EC-I	--CASE STUDY--		
	VIII SEM		EC-III	AIP	CAD/EC-III/AIP/LIB M2/M3/M4/M1		CAD	EL-III	
	M TECH II		ROB	SA	SA PRACTICAL		OID		
<b>WED</b>	1 <sup>ST</sup> Year			ED (B) Pr. ED(H) Th.			ED(G) Pr.		
	IV-A		FP-II	M-IV	TOM-II	MP-II	TOM-II/FP-II/MP-II/LIB M3/M4/M1/M2		
	IV-B		M-IV	MD-I	THERMO	TOM-II	FP-II	MINI Project	
	VI SEM		AC	EC-I	M/C Drg./CA-II/IE/LIB M1/M2/M3/M4		OR	M/C Drg	
	VIII SEM		CAD/EC-III/AIP/LIB. M3/M4/M1/M2		IM	EC-III	CAD	Project	
	M TECH II		SA	AMD	ROB	FEA PRACTICAL			
<b>THU</b>	1 <sup>ST</sup> Year			ED(B) Th.			ED (A) Pr. ED (G) Th.		
	IV-A		THERMO	MD-I	M-IV	FP-II	TOM-II/FP-II/MP-II/LIB M4/M1/M2/M3		
	IV-B		TOM-II/FP-II/MP-II/LIB M4/M1/M2/M3		THERMO	TOM-II	MD-I	FP-II	
	VI SEM		EC-I	IE	M/C Drg./CA-II/IE/LIB M2/M3/M4/M1		AC	CA-II	
	VIII SEM		AIP	CAD	CAD	EL-III	IM	EC-III	
	M TECH II		AMD	OID	OID	ROBO	LIBRARY		
<b>FRI</b>	1 <sup>ST</sup> Year			ED (E) Th. ED (F) Th.					
	IV-A		M-IV	MD-I	THERMO	TOM-II	FP-II	MINI Project	
	IV-B		MD-I	M-IV	FP-II	MP-II	TOM-II/FP-II/MP-II/LIB M4/M1/M2/M3		
	VI SEM		M/C Drg.	OR	I.E.	CA-II	M/C Drg./CA-II/IE/LIB M3/M4/M1/M2		
	VIII SEM		CAD/EC-III/AIP/LIB M4/M1/M2/M3		IM	AIP	EL-II	PROJECT	
	M TECH II		FEA	AMD	SA	ROBO	ROBO		
<b>SAT</b>	1 <sup>ST</sup> Year	ED (A) Th.		ED (E) Pr.					
	IV-A		M-IV	TOM-II	---MINI Project---				
	IV-B	MD-I	---MINI Project---		MP-II	M-IV	-	-	
	VI SEM		M/C Drg	IE	M/C Drg./CA-II/IE/LIB M4/M1/M2/M3		-	-	
	VIII SEM		-----PROJECT-----					-	-
	M TECH II		FEA	I					

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<b>MON</b>	III-A		EDC	NA	EMMI	<b>RECESS</b>	S&H	EMMI/NA/EDC EA1/EA2/EA3	
	III-B		EMMI	S&H	NA		EDC	M-III	EVS
	V		INSTRU	EMC-II	PS-I		Up	EMC-II/Up/EWS/AVR/LIB E1/E2/E3/E4/E5	
	VII		PS-II	PE	CS-II		E-I	PE /HV/ Proj. Sem. E1/E2/E3/E4/E5	
<b>TUE</b>	III-A		M-III	NA	EMMI		S&H	EMMI/NA/EDC EA2/EA3/EA1	
	III-B		EMMI	S&H	NA		EDC	M-III	EVS
	V	INSRU	EMD	EMC-II	PS-I		UP	EMC-II/Up/EWS/AVR/LIB E2/E3/E4/E5/E1	
	VII		PS-II	PE	CS-II		HV	PE / HV / Proj. Sem. E2/E3/E4+E5+E1	
<b>WED</b>	III-A		M-III	S&H	EMMI		EDC	EMMI/NA/EDC EA3/EA1/EA2	
	III-B		EMMI	EDC	NA		M-III	S&H	EVS
	V		EMD	PS-I	INSTRU		UP	EMC-II/Up/EWS/AVR/LIB E3/E4/E5/E1/E2	
	VII		PS-II	PE	CS-II		HV	PE /HV/ Proj. Sem. (E3/E4/E5+E1+E2)	
<b>THU</b>	III-A		M-III	EMMI	NA		NA	EDC	EVS
	III-B		EMMI	EDC	NA		M-III	EMMI /NA/ EDC EB1/EB2/EB3	
	V		EMD	EMC-II	INSTRU		PS-I	EMC-II/UP/EWS/LIB E4/E5/E1/E2/E3	
	VII	HV	PS-II	PE	CS-II		E-I	PE/HV/ Proj. Sem. E4/E5/E1+E2+E3	
<b>FRI</b>	III-A		EDC	NA	M-III	S&H	EVS	LIB/Seminar/ Guest Lect.	
	III-B		EMMI	S&H	NA	M-III	EMMI/NA/EDC EB2/EB3/EB1		
	V	EMC-II	EMD	PS-I	INSTRU	UP	EMC-II/UP/EWS/AVR/LIB E5/E1/E2/E3/E4		
	VII		E-I	PE	HV	PS-II	PE/HV/Proj. Seminar E5/E1/E2+E3+E4		
<b>SAT</b>	III-A	EVS	EDC	M-III	EMMI				
	III-B		EMMI/NA/EDC EB3/EB1/EB2		EDC				
	V		Up	EMD	EMC-II				
	VII		E-I	HV	CS-II				

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<b>MON</b>	III-A		DC	CP	EMF	Recess	EMC-I	EMC-I/DC/CP EA1/EA2/EA3		
	III-B		CP	EMF	DC		EEM	EMC-I	EMC-I	
	V	PSP	EIM	CS-I	CS-I/CAEED/LEC E1/E2/E3			Recess	EDC	LEC
	VII		SGP/CAEE/Project E1/E2/E3+E4+E5		PSBD	Recess	CAEE	SGP	E-II	
<b>TUE</b>	III-A		DC	CP	EMF	Recess	EMC-I	EMC-I/DC/CP EA2/EA3/EA1		
	III-B		CP	EMF	DC		EEM	EMC-I		
	V		EIM	CS-I	CS-I/CAEED/LEC E2/E3/E4			Recess	PSP	LEC
	VII		SGP/CAEE/Project E2/E3/E4+E5+E1		PSBD	Recess	CAEE	SGP	E-II	
<b>WED</b>	III-A		EEM	CP	EMF	Recess	EMC-I	EMC-I/DC/CP EA3/EA1/EA2		
	III-B		CP	EMF	EEM		DC	EMC-I		
	V		EIM	CS-I	CS-I/CAEED/LEC E3/E4/E5			Recess	PSP	LEC
	VII		SGP/CAEE/Project E3/E4/E5+E1+E2		CAEE	Recess	SGP	E-II	Project (E1+E2+E3+E4+E5)	
<b>THU</b>	III-A		DC	CP	EMF	Recess	EMC-I	EEM		
	III-B		CP	EMF	DC		EEM	EMC-I/DC/CP EB1/EB2/EB3		
	V		EDC	CS-I	CS-I/CAEED/LEC E4/E5/E1			Recess	PSP	LEC
	VII		SGP/CAEE/Project E4/E5/E1+E2+E3		PSBD	Recess	CAEE	SGP	E-II	
<b>FRI</b>	III-A		EMF	CP	DC	Recess	EEM	EEM		
	III-B		CP	EMC-I	EMF		DC	EMC-I/DC/CP EB2/EB3/EB1		
	V		PSP	CS-I	CS-I/CAEED/LEC E5/E1/E2			Recess	EDC	EDC
	VII		SGP/CAEE/Project E5/E1/E2+E3+E4		PSBD	Recess	CAEE	SGP	Project (E1+E2+E3+E4+E5)	
<b>SAT</b>	III-A		EMC-I	EEM	DC					
	III-B		EMC-I/DC/CP EB3/EB1/EB2		EEM					
	V		LEC	EDC	EIM					
	VII		PSBD	Project (E1+E2+E3+E4+E5)						

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<b>MON</b>	III	NA	M-III	IP/WS/DE/EDC CT1/CT2/CT3/CT4			RECESS	EDC	IP
	V	TOC	SP	OOM/AUP/CMS CT1/CT2/CT3				CS	CMS
	VII	OS	DBMS		RECESS	AI		DBMS/ CN/SEMINAR CT1/CT2/CT3-CT4	
<b>TUE</b>	III	IP	DE	IP/WS/DE/EDC CT2/CT1/CT4/CT3			RECESS	M-III	EDC
	V	TOC	AUP	OOM/AUP/CMS CT2/CT3/CT4				SP	CMS
	VII	DBMS/ CN/SEMINAR CT2/CT1/CT3-CT4		OS	RECESS	AI		ES/ACA	
<b>WED</b>	III	IP	M-III	IP/WS/DE/EDC CT3/CT4/CT1/CT2			RECESS	EDC	DE
	V	OOM	AUP	OOM/AUP/CMS CT3/CT4/CT1				CS	CMS
	VII	DBMS/ CN/SEMINAR CT3/CT4/CT1-CT2		CN	RECESS	AI		ES/ACA	OS
<b>THU</b>	III	NA	EDC	IP/WS/DE/EDC CT4/CT3/CT2/CT1			RECESS	DE	EVS
	V	OOM	TOC	OOM/AUP/CMS CT4/CT1/CT2				AUP	CS
	VII	CN		ES/ACA	RECESS	DBMS		OS	AI
<b>FRI</b>	III	DE	EDC	M-III	RECESS	IP		NA	EVS
	V	SP	CS	AUP		TOC		CMS	OOM
	VII	ES/ACA	DBMS	DBMS/ CN/SEMINAR CT4/CT3/CT1-CT2			RECESS	OS	AI
<b>SAT</b>	III	DE	IP	NA					
	V	SP	OOM	AUP					
	VII	CN		DBMS	SEMINAR				

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<b>MON</b>	IV	DMGT	CAO	DS/WS/EMMI/FUP CT1/CT2/CT3/CT4			RECESS	FUP	DS
	VI	SE /DPFS/MP CT1/CT2/CT3		SE	RECESS	DAA		DPPL	DPFS
	VIII	LIB	CG	CC		MM		CG/CC CT1/CT2	
<b>TUE</b>	IV	DMGT	DS	DS/WS/EMMI/FUP CT2/CT1/CT4/CT3			RECESS	CAO	EMMI
	VI	SE /DPFS/MP CT2/CT3/CT1		IOM	RECESS	SE		DAA	DPPL
	VIII	CG	CC	MM		TCP/IP		CG/CC CT2/CT1	
<b>WED</b>	IV	DMGT	FUP	DS/WS/EMMI/FUP CT3/CT4/CT1/CT2			RECESS	CAO	DS
	VI	SE /DPFS/MP CT3/CT4/CT1		IOM	RECESS	DAA		DPPL	DPFS
	VIII	PROJECT		CC		TCP/IP		CG/CC CT3/CT4	
<b>THU</b>	IV	DS	FUP	DS/WS/EMMI/FUP CT4/CT3/CT2/CT1			RECESS	EMMI	LIB
	VI	SE /DPFS/MP CT3/CT4/CT1		IOM	RECESS	DAA		SE	DPFS
	VIII	CG	CC	MM		TCP/IP		CG/CC CT4/CT3	
<b>FRI</b>	IV	DMGT	CAO	EMMI		RECESS	FUP		DS
	VI	SE	IOM	DPFS	DPPL		DAA	LIB	
	VIII	CG	CC	MM	TCP-IP		PROJECT		
<b>SAT</b>	IV	FUP	CAO	EMMI					
	VI	DPPL	DPFS	SE					
	VIII	CG	MM	TCP/IP	PROJECT				

## Department Of Information Technology

### Time Table Odd Semester Session 2009-2010

DAY TIME	SEM		11.00 - 12.00	12.00- 1.00	1.00 - 02.00	02.00 - 2.30	2.30-3.30	03.30 - 04.30	04.30 - 05.30
<b>MON</b>	III		M-III	PLC	DED	<b>RECESS</b>	ES	EDC	EVS
	V		ITDC /CG/OOM IT1/IT2/IT3		CG		ITDC	DIC	LIB
	VII		MM	CNI	CSS		DSP	AI/OR	LIB
<b>TUE</b>	III	09.00 TO 11.00	11.00 - 12.00	12.00- 12.30	12.30- 01.30	1.30- 2.30	2.30-3.30		
		WS/EDC/DED IT1/IT2/IT3	M-III	RECESS	PLC	DED	ES		
	V		CG	OOM	SS	<b>RECESS</b>	DIC	ITDC	
	VII		CSS	CNI	AI/OR		DSP	MM	LIB
<b>WED</b>	III		M-III	PLC	DED		ES	EDC	EVS
	V		LIB	POM	OOM		ITDC	OOM/DIC/CG IT1/IT2/IT3	
	VII		CNI	AI/OR	DSP	CSS	CNI/DSP IT1/IT2		
<b>THU</b>	III		DED/PLC/ EDC IT1/IT2/IT3		PLC	<b>RECESS</b>	M-III	EDC	MEA
	V		POM	CG	DIC		ITDC	CG /ITDC/DIC IT1/IT2/IT3	
	VII		MINI. PROJECT		CSS		CNI	CNI/DSP IT2/IT3	
<b>FRI</b>	III		EDC/WS/PLC IT1/IT2/IT3		MEA	<b>RECESS</b>	ES	EDC	LIB
	V		LIB	DIC	SS		POM	DIC/OOM/ITDC IT1/IT2/IT3	
	VII		MINI. PROJECT		AI/OR		MM	CNI/DSP IT3/IT1	
<b>SAT</b>	III			MEA	PLC/DED/WS IT1/IT2/IT3		EVS		
	V		CG	SS	OOM				
	VII		MM	CNI	DSP				

## Department Of Information Technology

### Time Table EVEN Semester Session 2009-2010

DAY TIME	SEM	11.00-12.00	12.00-1.00	1.00-2.00	2.00-2.30	2.30-3.00	3.00-3.30	3.30-4.30	4.30-5.30
<b>MON</b>	IV	DMGT	CE	TOC	RECESS	CAO		DPFO	LIB
	VI	VT	Up	DBMS		OS		JAVA	
	VIII	WT	MC/PP	ECOM		DOOD		PROJECT	
<b>TUE</b>	IV	LIB	DMGT	CAO	TOC		WS/DPFO/ADS IT1/IT2/IT3		
	VI	Up	VT	DBMS/Up IT1-IT2/ IT3-IT4			RECESS	JAVA	SE
	VIII	WT	ECOM	MC/PP	RECESS	DOOD		ERP	
<b>WED</b>	IV	ADS	DPFO	CAO		TOC		DPFO/ADS/CE IT3/IT2/IT1	
	VI	DBMS	OS	DBMS/Up IT3-IT4/ IT1-IT2			RECESS	VT	LIB
	VIII	MC/PP	ERP	DOOD	RECESS	ECOM		PROJECT	
<b>THU</b>	IV	DMGT	TOC	CE		ADS		WS/ADS/CE IT2/IT1/IT3	
	VI	DBMS	OS	VT/JAVA IT1-IT2/ IT3-IT4			RECESS	SE	LIB
	VIII	MC/PP	ERP	DOOD	PROJECT				
<b>FRI</b>	IV	LIB	CE	DMGT	RECESS	ADS		WS/DPFO/CE IT3/IT1/IT2	
	VI	SE	OS	VT/JAVA IT3-IT4/ IT1-IT2			RECESS	uP	JAVA
	VIII	DOOD/WT IT1/IT2		WT	RECESS	ERP		PROJECT	
<b>SAT</b>	IV	DPFO	ADS	CAO					
	VI	JAVA	uP	DBMS					
	VIII	DOOD/WT IT2/IT1		ERP					

**Department Of Electronics Engineering**

**Time Table odd Semester Session 2009-2010**

DAY TIME	SE M	10.00 - 11.00	11.00 – 12.00	12.00 – 01.00	01.00 – 02.00	2.00- 2.30	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
<b>MON</b>	III		EDC3/EM2/CDS1		NT	<b>RECESS</b>	CDS	M-III	EDC
	V		LEC2/UP1/PE3		SS		ECO	μP	LEC
	VII		ESD	UHF	DCOM		DSP	ESD1/UHF2/DSP3	
<b>TUE</b>	III	EM	EDC1/EM3/CDS2		NT		CDS	EDC	EVS
	V		LEC3/UP2/PE1		SS		PE	μP	LEC
	VII		ESD	UHF	DCOM		DSP	ESD3/UHF1/DSP2	
<b>WED</b>	III		EDC2/EM1/CDS3		NT		EM	CDS	EDC
	V		LEC1/UP3/PE2		PE		SS	μP	LEC
	VII		ESD	E-1	UHF		DSP	DCOM	LIBR
<b>THU</b>	III		EDC	M-III	NT		EM	EVS	CDS
	V		PE	LEC	ECO		SS	μP	LIBR
	VII		SEMINAR		UHF		DSP	DCOM	E-1
<b>FRI</b>	III		EDC	M-III	EM		CDS	EVS	LIBR
	V		PE	ECO	μP		SS	SEMINAR/LIBR VISIT	
	VII		ESD	UHF	DCOM		DSP	E-1	LIBR
<b>SAT</b>	III	EVS	NT	M-III	EM				
	V		PE	ECO	LEC				
	VII	E-1	ESD2/UHF3/DSP1		ESD				

**Department Of Electronics Engineering**

**Time Table EVEN Semester Session 2009-2010**

DAY TIME	SEM	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	2.00- 2.30	02.30 - 03.30	03.30 - 04.30	04.30 - 05.30
<b>MON</b>	IV		DC1/BEM2/LIB3		M-IV	<b>RECESS</b>	DC	EMF	LIB
	VI		FRS	CE	INST		CS-I	CO	LIB
	VIII		AUP2/DSD1/LIB3		CCN		DSD	AUP	OC
<b>TUE</b>	IV		DC	BEM	M-IV		EMAT	EMF	LIB
	VI		ESW1/CE2/CS3		FRS		CS-I	INST	CO
	VIII		AUP	OC	CCM		DSD	E-II	LIB
<b>WED</b>	IV		DC3/BEM1/LIB2		M-IV		EMAT	DC	BEM
	VI		CE	INST	CO		FRS	CS-I	LIB
	VIII		AUP1/DSD3/LIB2		CCN		AUP	DSD	E-II
<b>THU</b>	IV		DC	DC	EMAT		BEM	EMF	LIB
	VI		ESW3/CE1/CS2		CE		CS-I	INST	FRS
	VIII		AUP	DSD	CCN		PROJECT		
<b>FRI</b>	IV		DC2/BEM3/LIB1		M-IV		EMAT	EMF	BEM
	VI		CS-I	CE	INST		FRS	CO	CO
	VIII		DSD2/AUP3/LIB1		CCN		AUP	OC	E-II
<b>SAT</b>	IV		EMF	BEM	EMAT		TEST/GUEST LECT./SEMINAR/LIB		
	VI		ESW2/CE3/CS1		CE		VISIT		
	VIII		OC	DSD	E-II		PROJECT		

**Department Of Basic Science**

**Time Table Session 2009-2010**

DAY TIME	SEM	10.00 – 11.00	11.00 – 12.00	12.00- 1.00	1.00 – 02.00	02.00 – 2.30	2.30-3.30	03.30 – 04.30	04.30- 05.30
<b>MON</b>	A		CHEM	M-II	EM	RECESS	A1,A2 PHY(LAB1)		
	B		M-II	PHY	ET		A3- LIB	A3 EM/ET	
	C	E.D	PHY	CHEM	M-II		B3-LIB	B3 ET/ET	
	D		M-II	CHEM	EM		B1,B3 CHEM		
	E		E1,E2 PHY(LAB-1)				M-I	CHEM	SO.SC
		E3 LIB	E3, EM/ET						
	F		F1,F2 CHEM(LAB-1)				M-I	ENG	ET
		F3 LIB	F3 ET/EM						
	G		CHEM	WORKSHOP			M-I	EM	ENG
	H		M-I	PHY	EM				
I		I1,I2 CHEM(LAB-2)			EM	M-I	PHY		
	I3 LIB	I3 ET/EM							
<b>TUE</b>	A		A1,A2- CHEM (LAB1)			RECESS	ET	M-I	PHY/ CHEM
		A3 PHY (LAB1)							
	B		B3 PHY (LAB1)				EM	M-I	SO. SC.
		B1, B2 LIB	B1, B2-EM/ET						
	C		SO. SC.	M-I	M-II		C1, C2-CHEM (LAB1)		
	D		ET	ENG	CHEM		C3-PHY (LAB1)		
	E		EM	ED	CHEM/PHY		D1,D2 LIB	D1, D2-EM/ET	
	F		CHEM	EM	PHY		D3-PHY(LAB1)		
	G		G1,G2 CHEM(LAB2)				M-II	WORKSHOP	
		G3 PHY(LAB2)							
H		H3-PHY(LAB2)			ET	M-II	SO. SC.		
	H1, H2 LIB	H1,H2-EM/ET							
I		M-I	WORKSHOP		EM	CHEM	M-I		
<b>WED</b>	A		SO. SC.	EM	CHEM	RECESS	M-II	ED	
	B		M-II	EM	CHEM				
	C		C1,C2-PHY(LAB1)				EM	CHEM/PHY Y	ENG
		C3-LIB	C3-EM/ET						
	D		D1,D2- CHEM(LAB1)				EM	M-I	PHY/ CHEM
		D3-LIB	D3-ET/EM						
	E		M-I	PHY	ENG		E1,E2-LIB		
	F		ED	CHEM	ET		E3-CHEM(LAB1)		
	G		ET	ED			F1,F2-PHY(LAB2)		
	H		ET	PHY	M-II		F3-CHEM(LAB1)		
I		PHY/CHEM	EM	M-I	CHE/PHY	EM	M-I		
					ED	WORKSHOP			
					Eng/So.Sc	ET	M-II		

DAY TIME	SEM	10.00 – 11.00	11.00 – 12.00	12.00- 1.00	1.00 – 02.00	02.00 – 2.30	2.30-3.30	03.30 – 04.30	04.30- 05.30	
THU	A		M-I	EM	ENG	RECESS	ET	ED		
	B		M-I	EM	PHY/CHEM		ENG	WORKSHOP		
	C		ED		ET		C1,C2-LIB	C1,C2 EM/ET		
	D		ET	ED			C3 CHEM (LAB2)			
	E		E1,E2-CHEM(LAB1)				RECESS	D3 CHEM(LAB2)		
			E3-PHY(LAB1)					D1,D2 PHY(LAB1)		
	F		F14,F2-LIB	F1,F2-EM/ET				EM	ET	M-II
			F3-PHY(LAB1)					EM	M-II	SO.SC
	G		G1,G2-PHY(LAB2)					CHEM	PHY	M-II
		G3-LIB	G3-EM/ET		M-I	SO.SC		EM		
H		H1, H2-CHEM(LAB2)			CHEM	EM		ET		
		H3-LIB	H3-ET/EM							
I		PHY	ED							
FRI	A		M-I	PHY	M-II	RECESS	A3 CHEM(LAB2)			
	B		ED		ET		A1,A2-LIB	A1,A2 EM/ET		
	C		PHU	EM	M-II		B1,B2 PHY(LAB2)			
	D		M-II	EM	PHY		B3 CHEM(LAB2)			
	E		ENG/SO.SC	M-II	EM		ET	M-I	ENG/SO.SC	
	F		EM	PHY	ENG/SO.SC		SO.SC	WORKSHOP		
	G		ET	ED			ED		ET	
	H		ET	CHEM/PHY	M-II		M-I			
	I		11,12 LIB	11,12 EM/ET			M-II	ENG/SO.S C	M-I	
SAT	A		ET	PHY	ED	RECESS	ENG/SO.SC	WORKSHOP		
	B		ENG/SO.SC	ED	PHY		CHEM	M-II	M-I	
	C		CHEM	EM	PHY		M-I	ED		
	D		ENG/SO.SC	M-I	ET		PHY	ED	M-II	
	E		ED		PHY		CHEM	ET	M-I	
	F		CHEM/PHY	WORKSHOP			M-II	ET	M-I	
	G		EM	PHY	ED		G1,G2-LIB	G1,G2 EM/ET(LAB1)		
	H		ED		ENG		G3 CHEM(LAB1)			
	I		I1,I2 PHY(LAB1)				H1,H2 PHY(LAB1)			
		I3 CHEM(LAB1)			H3 CHEM(LAB1)					
					M-II	ED				

Department of Civil Engineering  
 First Semester M. Tech. (Structural Engineering) Full Time  
 Time Table Odd Semester (Session 2009-10)

<b>Day</b>	<b>9:00 – 11:00</b>	<b>11:00 – 13:00</b>
Monday	Matrix Analysis of Structures-MAS	Plastic Analysis and Design of Steel Structures-PADSS
Tuesday	Theory of Elasticity and Stability-TES	Structural Instrumentation and Material Science-SIMS
Wednesday	Plastic Analysis and Design of Steel Structures-PADSS	Numerical Methods for Structural Analysis-NMSA
Thursday	Numerical Methods for Structural Analysis-NMSA	Theory of Elasticity and Stability-TES
Friday	Structural Instrumentation and Material Science-SIMS	Matrix Analysis of Structures-MAS
Saturday	Matrix Analysis of Structures-MAS Practical	Structural Instrumentation and Material Science-SIMS Practical

Department of Civil Engineering  
 Second Semester M. Tech. (Structural Engineering) Full Time  
 Time Table Even Semester (Session 2009-10)

<b>Day</b>	<b>9:00 – 11:00</b>	<b>11:00 – 13:00</b>
Monday	Finite Element Method	Foundation Design
Tuesday	Theory of Plates and Shells	Structural Dynamics
Wednesday	Foundation Design	Elective-I : Design of Earthquake Resistant Structures
Thursday	Elective-I : Design of Earthquake Resistant Structures	Theory of Plates and Shells
Friday	Structural Dynamics	Finite Element Method
Saturday	Structural Dynamics Practical	Elective-I : Design of Earthquake Resistant Structures Practical

Department of Mechanical Engineering  
 First Semester M. Tech. (MED) Full Time  
 Time Table (Session 2009-10)

Day	11.00-12.00	12.00-1.00	1.00-2.00	2.00.230	2.30-3.30	3.30-4.30
Monday	DOM	VA	CAD	<b>RECESS</b>	VA Practical	
Tuesday	DOM	VA	A. MATH		CAD	AM
Wednesday	VA	AM	A. MATH		CAD Practical	
Thursday	A. MATH	CAD	VA		AM	LIBRARY
Friday	CAD	A. MATH	DOM		AM	AM
Saturday	DOM	INDUSTRIAL VISIT				

Department of Mechanical Engineering  
 Second Semester M. Tech. (MED) Full Time  
 Time Table (Session 2009-10)

Day	11.00-12.00	12.00-1.00	1.00-2.00	2.00.230	2.30-3.30	3.30-4.30
Monday	ROBOTICS	STRESS ANALYSIS	AMD	<b>RECESS</b>	FEA PRACTICAL	
Tuesday	ROBOTICS	AMD	STRESS ANALYSIS		OED	FEA
Wednesday	AMD	AMD	OED		SA PRACTICAL	
Thursday	OED	FEA	ROBOTICS		STRESS ANALYSIS	LIBRARY
Friday	STRESS ANALYSIS	ROBOTICS	OED		FEA	LIBRARY
Saturday	FEA	INDUSTRIAL VISIT				

**TIME TABLE**  
**MBA SEMESTER I<sup>ST</sup> (2009-10)**  
 Department of Management Studies, KDKCE, Nagpur

Day	11.00-12.00	12.00-1.00	1.00-2.00	2.00-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Monday	Financial Accounting	Financial Management	Business Legislation	<b>RECESS</b>	IT Management	Human Resources Management	Principals of Business Management
Tuesday	Financial Accounting	Financial Management	Business Legislation		IT Management	Principals of Business Management	Guest Lecture
Wednesday	Financial Accounting	Financial Management	Business Legislation		Quantitative Techniques	Marketing Management	IT Management
Thursday	Quantitative Techniques	Human Resources Management	Marketing Management		Financial Accounting	Financial Management	Principals of Business Management
Friday	Quantitative Techniques	Human Resources Management	Marketing Management		Business Legislation	IT Management	Principals of Business Management
Saturday	Quantitative Techniques	Human Resources Management	Marketing Management		OFF		

**TIME TABLE**  
**MBA SEMESTER II<sup>ND</sup> (2009-10)**  
 Department of Management Studies, KDKCE, Nagpur

Day	11.00-12.00	12.00-1.00	1.00-2.00	2.00-230	2.30-3.30	3.30-4.30	4.30-5.30
Monday	Organisaton Behaviour & Development	Managerial Economics	Environment Management	<b>RECESS</b>	Business Research	Elective –I Paper I	Elective –II Paper II
Tuesday	Organisaton Behaviour & Development	Managerial Economics	Environment Management		Business Research	Elective –I Paper I	Elective –II Paper I
Wednesday	Organisaton Behaviour & Development	Managerial Economics	Environment Management		Business Research	Elective –I Paper I	Elective –II Paper II
Thursday	Elective –I Paper II	Elective –II Paper II	Elective –III Paper II		Elective –III Paper II	Elective –III Paper II	Activity
Friday	Elective –I Paper II	Elective –II Paper II	Elective –III Paper II		Elective –I Paper II	Activity	
Saturday	Elective –I Paper II	Elective –II Paper II	Elective –III Paper II		OFF		