

Routine for batch 276

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	SKR(LEC) Instrumentation I	SKR(LEC) Instrumentation I	DG(LEC) Numerical Methods	DG(LEC) Numerical Methods	Break	Computer,Computer (Lab) 11,10,25,8	Computer,Computer (Lab) 11,10,25,8	Computer,Computer (Lab) 11,10,25,8
Monday	Electrical,Instrumentation(Lab) 15,16,36,14	Electrical,Instrumentation(Lab) 15,16,36,14	Electrical,Instrumentation(Lab) 15,16,36,14	Break	AS(LEC) Microprocessor	AS(LEC) Microprocessor	TN(LEC) Power System Analysis I	TN(LEC) Power System Analysis I
Tuesday	Computer,Computer (Lab) 11,10,30,8	Computer,Computer (Lab) 11,10,30,8	Computer,Computer (Lab) 11,10,30,8	Break	BK(LEC) Applied Mathematics	BK(LEC) Applied Mathematics	SKR(LEC) Instrumentation I	SKR(LEC) Instrumentation I
Wednesday	DK(LEC) Electric Machine I	DK(LEC) Electric Machine I	AS(LEC) Microprocessor	AS(LEC) Microprocessor	Break	TN(LEC) Power System Analysis I	TN(LEC) Power System Analysis I	DG(LEC) Numerical Methods
Thursday	SKR(LEC) Instrumentation I	DG(LEC) Numerical Methods	DG(LEC) Numerical Methods	Break	DK(LEC) Electric Machine I	DK(LEC) Electric Machine I	AS(LEC) Microprocessor	AS(LEC) Microprocessor
Friday	DK(LEC) Electric Machine I	DK(LEC) Electric Machine I	BK(LEC) Applied Mathematics	Break	TN(LEC) Power System Analysis I	TN(LEC) Power System Analysis I	PPB(LEC) Applied Mathematics	PPB(LEC) Applied Mathematics

Routine for batch 376

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	AS(LEC) Microprocessor	AS(LEC) Microprocessor	SKS(LEC) Numerical Methods	SKS(LEC) Numerical Methods	Break	BB(LEC) Data Structure and Algorithm	BB(LEC) Data Structure and Algorithm	DMG(LEC) Discrete Structure
Monday	Computer,Computer (Lab) 11,10,8,30	Computer,Computer (Lab) 11,10,8,30	SKS(LEC) Numerical Methods	Break	DK(LEC) Electric Machine I	DK(LEC) Electric Machine I	BK(LEC) Applied Mathematics	BK(LEC) Applied Mathematics
Tuesday	BB(LEC) Data Structure and Algorithm	BB(LEC) Data Structure and Algorithm	PPB(LEC) Applied Mathematics	Break	SKR(LEC) Instrumentation I	SKR(LEC) Instrumentation I	AS(LEC) Microprocessor	AS(LEC) Microprocessor
Wednesday	Computer,Computer (Lab) 11,10,8,30	Computer,Computer (Lab) 11,10,8,30	BB(LEC) Data Structure and Algorithm	Break	DMG(LEC) Discrete Structure	DMG(LEC) Discrete Structure	AS(LEC) Microprocessor	AS(LEC) Microprocessor
Thursday	RG(LEC) Electric Machine I	BK(LEC) Applied Mathematics	BK(LEC) Applied Mathematics	Break	SKS(LEC) Numerical Methods	SKS(LEC) Numerical Methods	Computer,Electrical(Lab) 1,19,15,16	Computer,Electrical(Lab) 1,19,15,16
Friday	Instrumentation,Computer(Lab) 18,14,1,19	Instrumentation,Computer(Lab) 18,14,1,19	DMG(LEC) Discrete Structure	Break	DK(LEC) Electric Machine I	DK(LEC) Electric Machine I	SKR(LEC) Instrumentation I	SKR(LEC) Instrumentation I

Routine for batch 374

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	SS(LEC) Big Data	SS(LEC) Big Data	PS(LEC) Interner Intranet	Break	AK(LEC) Simulation and Modelling	AK(LEC) Simulation and Modelling	SP(LEC) Information System	SP(LEC) Information System
Monday	Computer,Computer (Lab) 20,18,19,31	Computer,Computer (Lab) 20,18,19,31	Computer,Computer (Lab) 20,18,19,31	Break	PS(LEC) Interner Intranet	PS(LEC) Interner Intranet	AK(LEC) Simulation and Modelling	AK(LEC) Simulation and Modelling
Tuesday	PS(LEC) Interner Intranet	PS(LEC) Interner Intranet	PG(LEC) Multimedia System	PG(LEC) Multimedia System	Break	RP(LEC) Professional Practice	SP(LEC) Information System	SP(LEC) Information System
Wednesday	PG(LEC) Multimedia System	PG(LEC) Multimedia System	SS(LEC) Big Data	SS(LEC) Big Data	Break	Computer,Computer (Lab) 18,1,22,31	Computer,Computer (Lab) 18,1,22,31	Computer,Computer (Lab) 18,1,22,31
Thursday	AK(LEC) Simulation and Modelling	AK(LEC) Simulation and Modelling	RP(LEC) Professional Practice	RP(LEC) Professional Practice	Break	Project,Project(Lab) 29	Project,Project(Lab) 29	Project,Project(Lab) 29
Friday	SS(LEC) Big Data	SS(LEC) Big Data	PG(LEC) Multimedia System	PG(LEC) Multimedia System	Break	Supervisor(LEC) Project	SP(LEC) Information System	SP(LEC) Information System

Routine for batch 375

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	Computer,Computer (Lab) 1,2,4	Computer,Computer (Lab) 1,2,4	Computer,Computer (Lab) 1,2,4	Break	SLS(LEC) AI	SLS(LEC) AI	ML(LEC) ES	ML(LEC) ES
Monday	DMG(LEC) OOAD	DMG(LEC) OOAD	ML(LEC) ES	ML(LEC) ES	Break	Computer,Computer (Lab) 1,2,3	Computer,Computer (Lab) 1,2,3	Computer,Computer (Lab) 1,2,3
Tuesday	JJ(LEC) Economics	JJ(LEC) Economics	DMG(LEC) OOAD	Break	SLS(LEC) AI	SLS(LEC) AI	BB(LEC) DBMS	BB(LEC) DBMS
Wednesday	Computer,Computer (Lab) 4,2,5	Computer,Computer (Lab) 4,2,5	Computer,Computer (Lab) 4,2,5	Break	SP(LEC) OS	SP(LEC) OS	ML(LEC) ES	ML(LEC) ES
Thursday	SP(LEC) OS	SP(LEC) OS	BB(LEC) DBMS	BB(LEC) DBMS	Break	YB(LEC) Economics	DMG(LEC) OOAD	DMG(LEC) OOAD
Friday	SP(LEC) OS	SP(LEC) OS	SLS(LEC) AI	SLS(LEC) AI	Break	JJ(LEC) Economics	JJ(LEC) Economics	BB(LEC) DBMS

Routine for batch 377

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	Workshop,Drawing(Lab) 17,32	Workshop,Drawing(Lab) 17,32	Workshop,Drawing(Lab) 17,32	Break	MLP(LEC) Thermodynamics	MLP(LEC) Thermodynamics	RPD(LEC) Engineering Chemistry	RPD(LEC) Engineering Chemistry
Monday	BRM(LEC) Basic Electronics	BRM(LEC) Basic Electronics	CD(LEC) Engineering Mathematics II	CD(LEC) Engineering Mathematics II	Break	Thermodynamics,Chemistry(Lab) 26,27,24,33	Thermodynamics,Chemistry(Lab) 26,27,24,33	Thermodynamics,Chemistry(Lab) 26,27,24,33
Tuesday	BK(LEC) Engineering Mathematics II	BK(LEC) Engineering Mathematics II	MLP(LEC) Thermodynamics	MLP(LEC) Thermodynamics	Break	Drawing,Workshop(Lab) 17,32	Drawing,Workshop(Lab) 17,32	Drawing,Workshop(Lab) 17,32
Wednesday	CD(LEC) Engineering Mathematics II	CD(LEC) Engineering Mathematics II	MLP(LEC) Thermodynamics	MLP(LEC) Thermodynamics	Break	Electronics,Chemistry(Lab) 26,27,25	Electronics,Chemistry(Lab) 26,27,25	Electronics,Chemistry(Lab) 26,27,25
Thursday	MLP(LEC) Thermodynamics	BRM(LEC) Basic Electronics	BRM(LEC) Basic Electronics	Break	DG(LEC) Basic Electronics	DG(LEC) Basic Electronics	RPD(LEC) Engineering Chemistry	RPD(LEC) Engineering Chemistry
Friday	DG(LEC) Basic Electronics	PL(LEC) Engineering Drawing II	TEST(LEC) TEST	CD(LEC) Engineering Mathematics II	Break	RP(LEC) Workshop	NRB(LEC) Engineering Chemistry	NRB(LEC) Engineering Chemistry

Routine for batch 274

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	RUG(LEC) Power Plant Design	RUG(LEC) Power Plant Design	DK(LEC) HV Engineering	DK(LEC) HV Engineering	Break	Hydropower,Switch gear(Lab) 37,42,35,43	Hydropower,Switch gear(Lab) 37,42,35,43	Hydropower,Switch gear(Lab) 37,42,35,43
Monday	Class1,Class2(Lab) 39,41,40,7	Class1,Class2(Lab) 39,41,40,7	Class1,Class2(Lab) 39,41,40,7	Break	RUG(LEC) Power Plant Design	RUG(LEC) Power Plant Design	AJS(LEC) Elective - III	AJS(LEC) Elective - III
Tuesday	Class1(Lab) 21	Class1(Lab) 21	Class1(Lab) 21	Break	RUG(LEC) Power Plant Design	RUG(LEC) Power Plant Design	TN(LEC) T & D System Design	TN(LEC) T & D System Design
Wednesday	Hydropower,Switch gear(Lab) 37,42,35,43	Hydropower,Switch gear(Lab) 37,42,35,43	Hydropower,Switch gear(Lab) 37,42,35,43	Break	AJS(LEC) Elective - III	AJS(LEC) Elective - III	DK(LEC) HV Engineering	DK(LEC) HV Engineering
Thursday	TN(LEC) T & D System Design	TN(LEC) T & D System Design	DK(LEC) HV Engineering	DK(LEC) HV Engineering	Break	Project,Project(Lab) 50	Project,Project(Lab) 50	Project,Project(Lab) 50
Friday	Class1,Class2(Lab) 39,40,7	Class1,Class2(Lab) 39,40,7	Class1,Class2(Lab) 39,40,7	Break	AJS(LEC) Elective - III	AJS(LEC) Elective - III	TN(LEC) T & D System Design	TN(LEC) T & D System Design

Routine for batch 275

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	NS(LEC) Hydropower	NS(LEC) Hydropower	SD(LEC) Engineering Economics	SD(LEC) Engineering Economics	Break	RG(LEC) Industrial Illumination	RG(LEC) Industrial Illumination	GCJ(LEC) Switchgear and Protection
Monday	AD(LEC) Hydropower	AD(LEC) Hydropower	GCJ(LEC) Switchgear and Protection	GCJ(LEC) Switchgear and Protection	Break	YB(LEC) Engineering Economics	RUG(LEC) Digital Control System	RUG(LEC) Digital Control System
Tuesday	Computer,Electrical(Lab) 35,36,16,49	Computer,Electrical(Lab) 35,36,16,49	Computer,Electrical(Lab) 35,36,16,49	Break	NS(LEC) Hydropower	NS(LEC) Hydropower	RG(LEC) Industrial Illumination	RG(LEC) Industrial Illumination
Wednesday	GCJ(LEC) Switchgear and Protection	GCJ(LEC) Switchgear and Protection	SKS(LEC) Signal Analysis	SKS(LEC) Signal Analysis	Break	Computer,Electrical(Lab) 49,30,10	Computer,Electrical(Lab) 49,30,10	Computer,Electrical(Lab) 49,30,10
Thursday	SKS(LEC) Signal Analysis	RUG(LEC) Digital Control System	RUG(LEC) Digital Control System	Break	RG(LEC) Industrial Illumination	RG(LEC) Industrial Illumination	SD(LEC) Engineering Economics	SD(LEC) Engineering Economics
Friday	RUG(LEC) Digital Control System	RUG(LEC) Digital Control System	SKS(LEC) Signal Analysis	SKS(LEC) Signal Analysis	Break	Electrical,Hydropow er(Lab) 37,48,47,46	Electrical,Hydropow er(Lab) 37,48,47,46	Electrical,Hydropow er(Lab) 37,48,47,46

Routine for batch 277

Days/Period	11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00
Sunday	Chemistry,Thermodynamics(Lab) 26,27,24,33	Chemistry,Thermodynamics(Lab) 26,27,24,33	Chemistry,Thermodynamics(Lab) 26,27,24,33	Break	BK(LEC) Engineering Mathematics II	BK(LEC) Engineering Mathematics II	MLP(LEC) Thermodynamics	MLP(LEC) Thermodynamics
Monday	MLP(LEC) Thermodynamics	MLP(LEC) Thermodynamics	RPD(LEC) Engineering Chemistry	RPD(LEC) Engineering Chemistry	Break	Drawing,Workshop(Lab) 12,17,32	Drawing,Workshop(Lab) 12,17,32	Drawing,Workshop(Lab) 12,17,32
Tuesday	Chemistry,Electronics(Lab) 26,27,25,34	Chemistry,Electronics(Lab) 26,27,25,34	Chemistry,Electronics(Lab) 26,27,25,34	Break	BRM(LEC) Basic Electronics	BRM(LEC) Basic Electronics	DG(LEC) Basic Electronics	DG(LEC) Basic Electronics
Wednesday	RPD(LEC) Engineering Chemistry	RPD(LEC) Engineering Chemistry	NRB(LEC) Engineering Chemistry	NRB(LEC) Engineering Chemistry	Break	Drawing,Workshop(Lab) 12,17,32	Drawing,Workshop(Lab) 12,17,32	Drawing,Workshop(Lab) 12,17,32
Thursday	CD(LEC) Engineering Mathematics II	CD(LEC) Engineering Mathematics II	RP(LEC) Workshop	Break	BRM(LEC) Basic Electronics	BRM(LEC) Basic Electronics	MLP(LEC) Thermodynamics	MLP(LEC) Thermodynamics
Friday	RS(LEC) Engineering Drawing II	CD(LEC) Engineering Mathematics II	CD(LEC) Engineering Mathematics II	DG(LEC) Basic Electronics	Break	BK(LEC) Engineering Mathematics II	TEST(LEC) TEST	MLP(LEC) Thermodynamics