TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING, PULCHOWK CAMPUS
Department of Electronics & Computer Engineering

Program = Electronics and Communication Engineering (BEX)	Year = I	Part = II	Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16	Group A		Final Exam Start = 2075 – 05 – 01

Time	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:35	1:35-2:25	2:25-3:15	3:15-4:05	4:05-4:55
Period	1	2	3		4	5	6	7
SUNDAY		Engineering Drawing II [L + P]		**B**	Engineering Drawing II [L + P]			
MONDAY	Chemistry (LIB – 4) [L]	Math II (LIB – 4) [L]	Math II (LIB – 4) [L]	**R**	Math II (LIB – 4) [T]	Basic Electronics (JKM) (LIB – 4) [L]		
TUESDAY	Chemistry (LIB – 4) [L]	Thermodynamics (LIB – 4) [L]	Thermodynamics (LIB – 4) [T]		Chemistry (LIB – 4) [T]			
WEDNESDAY			Thermodynamics (LIB – 4) [L]	**E**	Thermodynamics (LIB – 4) [L]	Thermodynamics [P] / Basic Electronics Engineering [P] JKM + ALR + SJ (LAB – 3)		
THURSDAY	Math II (LIB – 4) [L]	Basic Electronics Engineering (JKM) (LIB – 4) [L]	Basic Electronics Engineering (____) (LIB – 4) [T]	**A**	Workshop Technology [L + P]			
FRIDAY	Class Assessment (LIB – 4)		Math II (LIB – 4) [L]	**K**	Chemistry (LIB – 4) [L]	Chemistry [P]		

L = Lecture	T = Tutorial	P = Practical

		JKM = Jitendra Kumar Manandhar		
ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	SJ = Suresh Jha		
LIB – 3 & LIB – 4	Library Building	ALR = Amrit Lal Ranjitkar		
LAB – 4 = CIT – 2				
LAB – 3 = CIT – 3	CIT LABS			
LAB – 2 = CIT – 4				
LAB – 5	C – Block LAB			
LAB – 1 & LAB – 6	Library LAB			

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Program = Electronics and Communication Engineering (BEX)			Year = I	Part = II	Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16			Group B		Final Exam Start = 2075 – 05 – 01

Time	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:35	1:35-2:25	2:25-3:15	3:15-4:05	4:05-4:55
Period	1	2	3		4	5	6	7
SUNDAY			Basic Electronics Engineering (____) (LIB – 4) [T]	**B**	Engineering Drawing II [L + P]			
MONDAY	Chemistry (LIB – 4) [L	Math II (LIB – 4) [L]	Math II (LIB – 4) [L]	**R**	Math II (LIB – 4) [T]	Basic Electronics (JKM) (LIB – 4) [L]		
TUESDAY	Chemistry (LIB – 4) [L]	Thermodynamics (LIB – 4) [L]	Thermodynamics (LIB – 4) [T]		Workshop Technology [L + P]			
WEDNESDAY			Thermodynamics (LIB – 4) [L]	**E**	Thermodynamics (LIB – 4) [L]	Thermodynamics [P] / Basic Electronics Engineering [P] JKM + ALR + SJ (LAB – 3)		
				A				
THURSDAY	Math II (LIB – 4) [L]	Basic Electronics Engineering (JKM) (LIB – 4) [L]			Chemistry (LIB – 4) [T]			
FRIDAY	Class Assessment (LIB – 4)		Math II (LIB – 4) [L]	**K**	Chemistry (LIB – 4) [L]	Chemistry [P]		

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	JKM = Jitendra Kumar Manandhar		
LIB – 3 & LIB – 4	Library Building	SJ = Suresh Jha		
LAB – 4 = CIT – 2		ALR = Amrit Lal Ranjitkar		
LAB – 3 = CIT – 3	CIT LABS			
LAB – 2 = CIT – 4				
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Period	1	2	3		4	5	6	7
SUNDAY	Instrumentation I (ICT – 3) [L]		Discrete Structure (___) (ICT – 3) [L]	**BREAK**	Numerical Methods (LIB – 3) [L]		Applied Math (LIB – 4) [T]	Microprocessor (SKG) (LIB – 3) [L]
MONDAY	Electrical Machine I (KBT) (ICT – 3) [L]		Applied Math (ICT – 3) [L]	Microprocessor (SKG) (ICT – 3) [T]	**BREAK**		Microprocessor [P] SKG + ___ + KN (LAB – 1)	
TUESDAY	Microprocessor (SKG) (LIB – 3) [L]		Applied Math (ICT – 4) [L]	Applied Math (ICT – 4) [L]	**BREAK**	Numerical Methods [P]		
WEDNESDAY	Numerical Methods (LIB – 4) [T]	Power System (KD) (ICT – 2) [L]	Discrete Structure (___) (ICT – 2) [L]	Discrete Structure (___) (ICT – 2) [L]	**BREAK**	Instrumentation I [P]		
						Electrical Machine [P]		
THURSDAY	Power System (KD) (ICT – 3) [L]		Numerical Methods (ICT – 3) [L]	**BREAK**	Power System (KD) (ICT – 4) [T]			
FRIDAY			Electrical Machine (KBT) (ICT – 2) [L]	**BREAK**		Instrumentation I (ICT – 3) [L]	Instrumentation I (ICT – 3) [T]	Electrical Machine (KBT) (ICT – 3) [T]

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	SKG = Sharad Kumar Ghimire	
LIB – 3 & LIB – 4	Library Building	KN = Kamal Nepal	
LAB – 4 = CIT – 2		KBT=Khagendra Bahadur Thapa	
LAB – 3 = CIT – 3	CIT LABS	KD=Kundan Dutta	
LAB – 2 = CIT – 4			
LAB – 5	C – Block LAB		
LAB – 1 & LAB – 6	Library LAB		

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Program = Electronics and Communication Engineering (BEX)		Year = II	Part = II	Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16		Group B		Final Exam Start = 2075 – 05 – 01

Time	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:35	1:35-2:25	2:25-3:15	3:15-4:05	4:05-4:55
Period	1	2	3		4	5	6	7
SUNDAY	Instrumentation I (ICT – 3) [L]		Discrete Structure (___) (ICT – 3) [L]	BREAK	Numerical Methods (LIB – 3) [L]		Microprocessor (SKG) (LIB – 3) [T]	Microprocessor (SKG) (LIB – 3) [L]
MONDAY	Electrical Machine (KBT) (ICT – 3) [L]		Applied Math (ICT – 3) [L]	BREAK	Applied Math (ICT – 4) [T]	Power System (KD) (ICT – 4) [T]		
TUESDAY	Microprocessor (SKG) (LIB – 3) [L]		Applied Math (ICT – 4) [L]	Applied Math (ICT – 4) [L]	BREAK	Microprocessor [P] SKG + ___ + KN (LAB – 1)		
WEDNESDAY	Instrumentation I (ICT – 2) [T]	Power System (KD) (ICT – 2) [L]	Discrete Structure (___) (ICT – 2) [L]	Discrete Structure (____) (ICT – 2) [L]	BREAK	Electrical Machine [P]		
						Instrumentation I [P]		
THURSDAY	Power System (KD) (ICT – 3) [L]		Numerical Methods (ICT – 3) [L]	BREAK	Numerical Methods (ICT – 2) [T]	Numerical Methods [P]		
FRIDAY			Electrical Machine (KBT) (ICT – 2) [L]	BREAK	Electrical Machine (KBT) (ICT – 3) [T]	Instrumentation I (ICT – 3) [L]		

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	SKG = Sharad Kumar Ghimire	
LIB – 3 & LIB – 4	Library Building	KN = Kamal Nepal	
LAB – 4 = CIT – 2	CIT LABS	KBT=Khagendra Bahadur Thapa	
LAB – 3 = CIT – 3		KD=Kundan Dutta	
LAB – 2 = CIT – 4			
LAB – 5	C – Block LAB		
LAB – 1 & LAB – 6	Library LAB		

TRIBHUVAN UNIVERSITY
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Program = Electronics and Communication Engineering (BEX)		Year = III	Part = II		Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16		Group A			Final Exam Start = 2075 – 05 – 01

Time	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:35	1:35-2:25	2:25-3:15	3:15-4:05	4:05-4:55
Period	1	2	3		4	5	6	7
SUNDAY	Communication System I (Prof. Dr. DKS) (ICT – 2) [L]		Propagation and Antenna (Dr. RKM) (ICT – 2) [L]		BREAK	Embedded System (Dr. SS) (ICT – 2) [L]		
MONDAY	Communication System I [P] ____ + ____ + DPK (LAB – 1) Signal Analysis [P] Dr. DRP + ___ + ___ (LAB – 5)			BREAK	Propagation and Antenna (Dr. RKM) (ICT – 2) [L]	Propagation and Antenna (Dr. RKM) (ICT – 2)[T]	Minor Project [P] Dr. RKM + Dr. DRP + DPK (ICT – 2)	
TUESDAY	Signal Analysis (Dr. DRP) (ICT – 2) [L]		Engineering Economics (MRD) (ICT – 2) [L]	Engineering Economics (MRD) (ICT – 2) [L]	BREAK	Computer Network (BRD) (ICT – 2) [L]		
WEDNESDAY	Minor Project [P] Dr. RKM + Dr. DRP + DPK (LAB – 1)			BREAK	Embedded System (Dr. SS) (ICT – 2) [L]	Embedded System (Dr. SS) (ICT – 2) [T]		
THURSDAY	Engineering Economics (SK) (ICT – 2) [L + T]		Signal Analysis (Dr. DRP) (ICT – 2) [L]	Signal Analysis (Dr. DRP) (ICT – 2) [T]	BREAK		Computer Network [P] BRD + ___ + RS (LAB – 4)	
FRIDAY	Communication System I (Prof. Dr. DKS) (ICT – 2) [L]	Communication System I (Prof. Dr. DKS) (ICT – 2) [T]	Embedded System [P] Dr. SS + AKS + SJ (LAB – 3) Propagation and Antenna [P] Dr. RKM + ___ + KN (LAB – 1)		BREAK	Computer Network (BRD) (ICT – 2) [T]		Computer Network (BRD) (ICT – 2) [L]

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	Prof. Dr. DKS = Prof. Dr. Dinesh Kumar Sharma	DPK = Durga Prasad Khatiwada	
LIB – 3 & LIB – 4	Library Building	Dr. RKM = Dr. Ram Krishna Maharjan	KN = Kamal Nepal	
LAB – 4 = CIT – 2	CIT LABS	Dr. SS = Dr. Surendra Shrestha	SJ = Suresh Jha	
LAB – 3 = CIT – 3		Dr. DRP = Dr. Dibakar Raj Pant	MRD=Mahendra Raj Dhital	
LAB – 2 = CIT – 4		BRD = Babu Ram Dawadi	SK= Samyam Koirala	
LAB – 5	C – Block LAB	AKS= Anand Kumar Sah		
LAB – 1 & LAB – 6	Library LAB	RS = Rupesh Sah		

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Department of Electronics & Computer Engineering

Program = Electronics and Communication Engineering (BEX)	Year = III	Part = II	Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16		Group B	Final Exam Start = 2075 – 05 – 01

Time	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:35	1:35-2:25	2:25-3:15	3:15-4:05	4:05-4:55
Period	1	2	3		4	5	6	7
SUNDAY	Communication System I (Prof. Dr. DKS) (ICT – 2) [L]		Propagation and Antenna (Dr. RKM) (ICT – 2) [L]		BREAK	Embedded System (Dr. SS) (ICT – 2) [L]		
MONDAY	Signal Analysis [P] Dr. DRP + ____ + ___ (LAB – 5) / Communication System I [P] ____ + ___ + DPK (LAB – 1)				BREAK	Propagation and Antenna (Dr. RKM) (ICT – 2) [L]	Signal Analysis (Dr. DRP) (ICT – 2) [T]	Minor Project [P] Dr. RKM + Dr. DRP + DPK (ICT – 2)	
TUESDAY	Signal Analysis (Dr. DRP) (ICT – 2) [L]		Engineering Economics (MRD) (ICT – 2) [L]	Engineering Economics (MRD) (ICT – 2) [L]	BREAK	Computer Network (BRD) (ICT – 2) [L]		
WEDNESDAY	Computer Network [P] BRD + ___ + RS (LAB – 4)			BREAK	Embedded System (Dr. SS) (ICT – 2) [L]	Communication System I (Prof. Dr. DKS) (ICT – 2) [T]		
THURSDAY	Engineering Economics (SK) [L + T] (ICT – 2)		Signal Analysis (Dr. DRP) (ICT – 2) [L]	Computer Network (BRD) (ICT – 2) [T]	BREAK	Minor Project [P] Dr. RKM + Dr. DRP + DPK (LAB – 5)		
FRIDAY	Communication System I (Prof. Dr. DKS) (ICT – 2) [L]	Propagation and Antenna (Dr. RKM) (ICT – 2) [T]	Embedded System [P] Dr. SS + AKS + SJ (LAB – 3) / Propagation and Antenna [P] Dr. RKM + ___ + KN (LAB – 1)		BREAK		Embedded System (Dr. SS) (ICT – 2) [T]	Computer Network (BRD) (ICT – 2) [L]

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	Prof. Dr. DKS = Prof. Dr. Dinesh Kumar Sharma	DPK = Durga Prasad Khatiwada
LIB – 3 & LIB – 4	Library Building	Dr. RKM = Dr. Ram Krishna Maharjan	KN = Kamal Nepal
LAB – 4 = CIT – 2	CIT LABS	Dr. SS = Dr. Surendra Shrestha	SJ = Suresh Jha
LAB – 3 = CIT – 3		Dr. DRP = Dr. Dibakar Raj Pant	MRD=Mahendra Raj Dhital
LAB – 2 = CIT – 4		BRD = Babu Ram Dawadi	SK= Samyam Koirala
LAB – 5	C – Block LAB	AKS= Anand Kumar Sah	
LAB – 1 & LAB – 6	Library LAB	RS = Rupesh Sah	

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING, PULCHOWK CAMPUS
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Program = Electronics and Communication Engineering (BEX)		Year = IV	Part = II	Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16			Group A	Final Exam Start = 2075 – 05 – 01

Time	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:35	1:35-2:25	2:25-3:15	3:15-4:05	4:05-4:55
Period	1	2	3		4	5	6	7
SUNDAY	Digital Signal Processing [P] Dr. SPP + ___ + ___ (LAB – 5)			BREAK	Wireless Communication (SSD) (ICT – 4) [L]		--------	
	RF & Microwave Engineering [P] Dr. NBA + ____ + KN (LAB – 1)							
MONDAY	Elective III (ICT – 4) [L+T]		Elective II (ICT – 4) [L]		BREAK	Project Teacher/Student contact hour (LAB – 2)		
	Elective III (ICT – 2) [L + T]		Elective II (ICT – 2) [L]					
TUESDAY	Digital Signal Processing (Dr. SPP) (ICT – 4) [L]		Elective III [P] (LAB – 4) (ALT. WEEK)		BREAK		Elective III (ICT – 4) [L]	
			Elective III [P] (LAB – 5) (ALT. WEEK)				Elective III (LIB - 3) [L]	
WEDNESDAY	RF & Microwave Engineering (Dr. NBA) (ICT – 4) [L]		Professional Practice (ICT – 4) [L]	Professional Practice (ICT – 4) [L]	BREAK	Wireless Comm. (SSD) (ICT – 4) [L]	Wireless Comm. (SSD) (ICT – 4) [T]	
THURSDAY	Digital Signal Processing (Dr. SPP) (ICT – 4) [L]	Digital Signal Processing (Dr. SPP) (ICT – 4) [T]	RF & Microwave Engineering (Dr. NBA) (ICT – 4) [L]	RF & Microwave Engineering (Dr. NBA) (ICT – 4) [T]	BREAK	Elective II [P] (ICT – 4) (ALT. WEEK)		
						Elective II [P] (LAB – 6) (ALT. WEEK)		
FRIDAY	Project Student Self working Hour (LAB – 2)			BREAK		Elective II (ICT – 4) [L + T]		
						Elective II (LIB – 3) [L + T]		

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	Dr. SPP = Dr. Sanjeeb Prasad Panday
LIB – 3 & LIB – 4	Library Building	Dr. NBA = Dr. Nanda Bikram Adhikari
LAB – 4 = CIT – 2		SSD = Suramya Sharma Dahal
LAB – 3 = CIT – 3	CIT LABS	KN = Kamal Nepal
LAB – 2 = CIT – 4		
LAB – 5	C – Block LAB	

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LAB – 1 & LAB – 6	Library LAB			

Program = Electronics and Communication Engineering (BEX)	Year = IV	Part = II	Class End = 2075 – 04 – 31
Class Start = 2075 – 01 – 16	Group B		Final Exam Start = 2075 – 05 – 01

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Period	1	2	3		4	5	6	7
SUNDAY	RF & Microwave Engineering [P] Dr. NBA + ____ + KN (LAB – 1) Digital Signal Processing [P] Dr. SPP + ___ + ___ (LAB – 5)			**BREAK**	Wireless Communication (SSD) (ICT – 4) [L]			
MONDAY	Elective III (ICT – 4) [L+T] Elective III (ICT – 2) [L + T]		Elective II (ICT – 4) [L] Elective II (ICT – 2) [L]		**BREAK**	Project Teacher/Student Contact Hour (LAB – 2)		
TUESDAY	Digital Signal Processing (Dr. SPP) (ICT – 4) [L]		Elective III [P] (LAB – 4) (ALT. WEEK) Elective III [P] (LAB – 5) (ALT. WEEK)		**BREAK**		Elective III (IT Innovation) (ICT – 4) [L] Elective III (A.I.) (LIB - 3) [L]	
WEDNESDAY	RF & Microwave Engineering (Dr. NBA) (ICT – 4) [L]		Professional Practice (ICT – 4) [L]	Professional Practice (ICT – 4) [L]	**BREAK**	Wireless Comm. (SSD) (ICT – 4) [L]	Digital Signal Processing (Dr. SPP) (ICT – 4) [T]	RF & Microwave Engineering (Dr. NBA) (ICT – 4) [T]
THURSDAY	Digital Signal Processing (Dr. SPP) (ICT – 4) [L]	Wireless Comm. (SSD) (ICT – 4) [T]	RF & Microwave Engineering (Dr. NBA) (ICT – 4) [L]		**BREAK**	Elective II [P] (ICT – 4) (ALT. WEEK) Elective II [P] (LAB – 6) (ALT. WEEK)		
FRIDAY	Project Student Self working Hour (LAB – 2)				**BREAK**	Elective II (ICT – 4) [L + T] Elective II (LIB – 3) [L + T]		

L = Lecture	T = Tutorial	P = Practical

ICT – Cafe, ICT – 1, 2, 3, 4	ICTC Building	Dr. SPP = Dr. Sanjeeb Prasad Panday
LIB – 3 & LIB – 4	Library Building	Dr. NBA = Dr. Nanda Bikram Adhikari
LAB – 4 = CIT – 2	CIT LABS	SSD = Suramya Sharma Dahal
LAB – 3 = CIT – 3		KN = Kamal Nepal
LAB – 2 = CIT – 4		
LAB – 5	C – Block LAB	
LAB – 1 & LAB – 6	Library LAB	