G. B. PANT ENGINEERING COLLEGE
Department of Electronics & Communication Engineering
TIME TABLE For Session July - December, 2016

Class: ECE 3rd Semester

w.e.f : 02.09.2016

Day	1 (9:15-10:15)	2 (10:15-11:15)	3 (11:15-12:15)	4 (12:15-1:15)	1:15 - 2:00	5 (2:00-3:00)	6 (3:00-4:00)	7 (4:00-5:00)
Monday	STLD Lab (G1)/ EIM Lab (G2)		AM - III	EIM		DS	STLD	AE - I
	Mr V. Bheemudu / Ms Mamta		Mr P. Saravanan	Ms Mamta		Mr Manjeet Singh Pangtey	Mr Vadthya Bheemudu	Mr Abdul Rehman
	Main Electronics Lab/ EIM Lab		306	306		306	306	306
Tuesday	AM - III	AE - I	AE - 1 Lab (G1)/ S & S Lab (G2)			EIM	S & S	STLD
	Mr P. Saravanan	Mr Abdul Rehman	Mr Abdul Rehman/ Mr Rohit Anand			Ms Mamta	Dr Krishna Singh	Mr Vadthya Bheemudu
	306	306	Main Electronics Lab. \DSP Lab			306	306	306
Wednesday	AM - III	STLD	AE - I	S & S		S & S Lab (G1)/ AE Lab(G2)		DS
	Mr P. Saravanan	Mr Vadthya Bheemudu	Mr Abdul Rehman	Dr Krishna Singh	Lunch Break	Mr Rohit Anand/ Mr Abdul Rehman		Mr Manjeet Singh Pangtey
	306	306	306	306		DSP Lab/ Main Electronics Lab		306
Thursday	DS Lab (G1)/ STLD Lab (G2)		DS	EIM		AE - I	S & S	STLD
	Mr Manjeet S. Pangtey/ Mr V. Bheemudu		Mr Manjeet Singh Pangtey	Ms Mamta		Mr Abdul Rehman	Dr Krishna Singh	Mr Vadthya Bheemudu
	DS Lab / Main Electronics Lab		306	306		306	306	306
Friday	AM - III	DS	EIM	S & S		EIM Lab (G1)/ DS Lab (G2)		Library/Sports
	Mr P. Saravanan	Mr Manjeet Singh Pangtey	Ms Mamta	Dr Krishna Singh		Ms Mamta/ Mr Manjeet S Pangtey		
	306	306	306	306		EIM Lab/ DS Lab		

SUBJECTS:

AM - III: Applied Mathematics – III (ETMA-201)

AE-I: Analog Electronics - I (ETEC-203)

STLD: Switching Theory and Logic Design (ETEC-205)

EIM: Electronic Instruments and Measurements (ETEC-207)

DS: Data Structures (ETCS-209)

S & S: Signals and Systems (ETEC-211)

AE Lab: Analog Electronics Lab (ETEC-251)

STLD Lab: Switching Theory and Logic Design Lab (ETEC-253)

EIM Lab: Electronic Instruments and Measurements Lab (ETEC-257)

DS Lab: Data Structures Lab (ETCS-255)

S & S Lab: Signals and Systems Lab (ETEC-259)

HOD (ECE)

G. B. PANT ENGINEERING COLLEGE
Department of Electronics & Communication Engineering
TIME TABLE For Session July - December, 2016

Class: ECE 5th Semester

Day	1 (9:15-10:15)	2 (10:15-11:15)	3 (11:15-12:15)	4 (12:15-1:15)	1:15 - 2:00	5 (2:00-3:00)	6 (3:00-4:00)	7 (4:00-5:00)
Monday	DSD	MPMC	CS Lab (G1) / DC Lab (G2)/ MPMC Lab (G3)		Lunch Break	DC	IM	Library/Sports
	Mr Padam Singh	Ms Aman Saini	Mr Sanjay Kumar/ Mr Chandra Mohan Dharmapuri/ Ms Aman Saini			Mr Chandra Mohan Dharmapuri	Mr Ajay Lamba	
	306	306	Main Electronics Lab/ DSP Lab/ EIM Lab			307	307	
Tuesday	DSD Lab (G1)/ MPMC Lab (G2)/ CS Lab (G3)		DSD	CS		DC	MPMC	CSP
	Ms Venkateshwari P/ Ms Aman Saini/ Mr Sanjay Kumar		Mr Padam Singh	Mr Sanjay Kumar		Mr Chandra Mohan Dharmapuri	Ms Aman Saini	Mr Joshil K Abraham
	DCS Lab/ Main Electronics Lab/ Embedded Lab		306	306		307	307	307
Wednesday	CSP Lab		DC	CS		MPMC	DSD	Library/Sports
	Mr Joshil K Abraham		Mr Chandra Mohan Dharmapuri	Mr Sanjay Kumar		Ms Aman Saini	Mr Padam Singh	
	Lab CC1 and CC2		307	307		307	307	
Thursday	DC	IM	CSP	CS		MPMC Lab (G1)/ DSD Lab (G2)/ DC Lab (G3)		Library/Sports
	Mr Chandra Mohan Dharmapuri	Dr Rishu	Mr Joshil K Abraham	Mr Sanjay Kumar		Ms Aman Saini/ Ms Mamta/ Mr Chandra Mohan Dharmapuri		
	307	307	307	307		Main Electronics Lab/ DCS Lab/ DSP Lab		
Friday	IM	CS	MPMC	DSD		DC Lab (G1)/ CS Lab (G2)/ DSD Lab (G3)		Library/Sports
	Dr Rishu	Mr Sanjay Kumar	Ms Aman Saini	Mr Padam Singh		Mr Chandra Mohan Dharmapuri/ Mr Sanjay Kumar/ Ms Venkateshwari P		
	307	307	307	307		DSP Lab/ Main Electronics Lab/ DCS Lab		

SUBJECTS:

CSP: Communication Skills for Professionals (ETHS-301)

DC: Digital Communication (ETEC-303)

MPMC: Microprocessors and Microcontrollers (ETEC-305)

CS: Control Systems (ETEL-307)

DSD: Digital System Design (ETEC-309)

IM: Industrial Management (ETMS-311)

CSP Lab : Communication Skills for Professionals Lab (ETHS-351)

CS Lab: Control Systems Lab (ETEL-355)

MPMC Lab: Microprocessors and Microcontrollers Lab (ETEC-355)

DSD Lab:Digital System Design Lab (ETEC-351)

DC Lab: Digital Communication Lab (ETEC-357)

HOD (ECE)

G. B. PANT ENGINEERING COLLEGE
Department of Electronics & Communication Engineering
TIME TABLE For Session July - December, 2016

Class: ECE 7th Semester

w.e.f : 02.09.2016

Day	1 (9:15-10:15)	2 (10:15-11:15)	3 (11:15-12:15)	4 (12:15-1:15)	1:15 - 2:00	5 (2:00-3:00)	6 (3:00-4:00)	7 (4:00-5:00)	SUBJECTS:
Monday	ES	Elective-II	OOC	BI/ RFDC		Minor Project			ES: Embedded Systems (ETEC-401)
	Ms Venkateshwari P	Dr Ashok Mittal	Mr Rohit	Dr Vibhakar Shrimali / Mr Padam Singh		Ms Aman Saini			OOC:Optoelectronics and Optical Communication (ETEC-403)
	307	307	307	307/ VLSI Lab		Project Lab			WC: Wireless Communication (ETEC-405)
Tuesday	Elective-II	WC	ES	BI/ RFDC		OOC	Lab BI (G12)		BI: Biomedical Instrumentation (ETIC-403)
	Dr Ashok Mittal	Dr Smriti Agarwal	Ms Venkateshwari P	Dr Vibhakar Shrimali / Mr Padam Singh		Mr Rohit	Ms Venkateshwari P		RFDC: RF Devices and Circuits (ETEC-417)
	307	307	307	307/ VLSI Lab		202	Instrumentation Lab		R & N: Radar and Navigation (ETEC-419)
Wednesday	ES	OOC	OWC Lab (G1) / ES Lab (G2)/ Seminar (G3)			WC	Seminar (G1)/ OWC Lab (G2)/ ES Lab(G3)		PM: Project Management (ETMS-421)
	Ms Venkateshwari P	Mr Rohit	Mr Rohit Anand/ Ms Venkateshwari P/ Dr Vibhakar Shrimali			Dr Smriti Agarwal	Dr Vibhakar Shrimali/ Dr Smriti Agarwal/ Ms Venkateshwai P		OWC Lab: Optical and Wireless Communication Lab (ETEC-451)
	307	307	Optical Comm Lab/ Embedded System Lab/ VLSI Lab			306	VLSI Lab/ Optical Comm Lab/ Embedded System lab		ES Lab: Embedded System Lab (ETEC- 453)
Thursday	ES	WC	Lab BI (G11)/ Lab RFDC			Minor Project			Lab Based on Elective I and/or II (ETEC-455)
	Ms Venkateshwari P	Dr Smriti Agarwal	Ms Venkateshwari P/ Mr Padam Singh			Dr Vibhakar Shrimali			ETEC-457 Seminar
	306	306	Instrumentation Lab/ Antenna Testing Lab			Project Lab			ETEC-459 Minor Project
Friday	ES Lab (G1)/ Seminar (G2)/ OWC Lab (G3)	BI/ RFDC	OOC			Elective-II	WC		
	Mr Chandra Mohan Dharmapuri/ Dr Ashok Mittal/ Dr Smriti Agarwal	Dr Vibhakar Shrimali / Mr Padam Singh	Mr Rohit			Dr Ashok Mittal	Dr Smriti Agarwal		
	Embedded System Lab/ VLSI Lab/ Optical Comm Lab	201/ VLSI Lab	201			307	307		

HOD (ECE)