	Semester III - EXTC (CBSGS) R2012								
Sr. No.	Day	Date	Time	Subject	Subject Incharge	Mobile No			
1	Thursday	20th May 2021	9.30am to 10.30am	Digital Electronics	Padmaja B	9930302063			
2	Friday	21st May 2021	9.30am to 10.30am	Analog Electronics-I	Ruchira P	9920321421			
3	Saturday	22nd May 2021	9.30am to 10.30am	Electronic Instrument & Measurements	Ishmeet S	8452890397			
4	Monday	24th May 2021	9.30am to 10.30am	Applied Mathematics III	Archna Ingole	9022866302			
5	Tuesday	25th May 2021	9.30am to 10.30am	Ciruits and Transmission line	Ameet M	9702962791			

	Semester III - EXTC(CBCGS) R2016									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	9.30am to 10.30am	Digital System Design	Padmaja B.	9930302063				
2	Friday	21st May 2021	9.30am to 10.30am	Electronic Instrumentation & Control	Ishmeet S.	8452890397				
3	Saturday	22nd May 2021	9.30am to 10.30am	Electronic Devices and circuit - I	Ruchira P.	9920321421				
4	Monday	24th May 2021	9.30am to 10.30am	Applied Mathematics III	Archna Ingole	9022866302				
5	Tuesday	25th May 2021	9.30am to 10.30am	Circuit Theory and Networks	Dr. Monika B	9820277903				

	Semester III - EXTC(C- Scheme) R2019									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	9.30am to 10.30 am	Engineering Mathematics-III	Archna Ingole	9022866302				
2	Friday	21st May 2021	9.30am to 10.30 am	Electronic Devices & Circuits	Ruchira P.	9920321421				
3	Saturday	22nd May 2021	9.30am to 10.30 am	Digital System Design	Padmaja B.	9930302063				
4	Monday	24th May 2021	9.30am to 10.30 am	Network Theory	Ameet M	9702962791				
5	Table	25/1 Ma 2021	9.30am to 10.30	Electronic Instrumentation &	Laborat C	8452800207				
5	Tuesday	25th May 2021	am	Control Systems	Ishmeet S.	8452890397				

	Semester IV - EXTC (CBSGS) R2012									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	1.30pm to 2.30pm	Applied Mathematics IV	Sachin W.	9022689584				
2	Friday	21st May 2021	1.30pm to 2.30pm	Wave theory and Propagation	Harsha S.	9664736770				
3	Saturday	22nd May 2021	1.30pm to 2.30pm	Analog Electronics-II	Ruchira P	9920321421				
4	Monday	24th May 2021	1.30pm to 2.30pm	Microprocessors & Peripherals	Ajit S.	9819904169				
5	Tuesday	25th May 2021	1.30pm to 2.30pm	Control Systems	Dr. Monika B	9820277903				
6	Thursday	27th May 2021	1.30pm to 2.30pm	Signals and Systems	Sweta W	9619095656				

	Semester IV - EXTC (CBCGS) R2016								
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No			
1	Thursday	20th May 2021	1.30pm to 2.30pm	Principles of Communication Engineering	Jayashree B.	7720079098/ 9920939098			
2	Friday	21st May 2021	1.30pm to 2.30pm	Electronic Devices & Circuits- II	Ruchira P.	9920321421			
3	Saturday	22nd May 2021	1.30pm to 2.30pm	Signals and Systems	Sweta W	9619095656			
4	Monday	24th May 2021	1.30pm to 2.30pm	Linear Itegrated Circuits	Apeksha C	9920222759			
5	Tuesday	25th May 2021	1.30pm to 2.30pm	Applied Mathematics IV	Sachin W.	9022689584			

	Semester V - EXTC (CBSGS) R2012									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	11.30pm to 12.30pm	Analog Communication	Aboli K	9082969582				
2	Friday	21st May 2021	11.30pm to 12.30pm	Microcontrollers and Applications	Rubina S.	9987863209				
3	Saturday	22nd May 2021	11.30pm to 12.30pm	Random Signal Analysis	Dr. S.K. Srivastava	9869428365				
4	Monday	24th May 2021	11.30pm to 12.30pm	Integrated Circuits	Ishmeet S.	8452890397				
5	Tuesday	25th May 2021	11.30pm to 12.30pm	RF Modeling and Antennas	Suman W.	9967014534				

		Semester	V - EXTC (CE	BCGS) R2016		
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No
1	Thursday	20th May 2021	11.30pm to 12.30pm	Microprocessor & Peripherals Interfacing	Ajit S.	9819904169
2	Friday	21st May 2021	11.30pm to 12.30pm	TV & Video Engineering	Yogesh K.	9960821181
3	Saturday	22nd May 2021	11.30pm to 12.30pm	Electromagnetic Engineering	Harsha G	9664736770
4	Monday	24th May 2021	11.30pm to 12.30pm	Discrete Time Signal Processing	Sweta W.	9619095656
5	Tuesday	25th May 2021	11.30pm to 12.30pm	Digital Communication	Suman W.	9967014534
6	Thursday	27th May 2021	11.30pm to 12.30pm	Data Compression and Encryption	Florence S	8976519670

	Semester VI - EXTC (CBSGS) R2012									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	3.30pm to 4.30pm	Digital Communication	Avinash V.	9890787361				
2	Friday	21st May 2021	3.30pm to 4.30pm	VLSI Design	Sonali K.	8879304899				
3	Saturday	22nd May 2021	3.30pm to 4.30pm	Television Engineering	Yogesh K.	9960821181				
4	Monday	24th May 2021	3.30pm to 4.30pm	Discrete Time Signal Processing	Sweta W.	9619095656				
5	Tuesday	25th May 2021	3.30pm to 4.30pm	Computer Communication and Telecom Network	Harsha G	9664736770				
6	Thursday	27th May 2021	3.30pm to 4.30pm	Operating System	Aboli K	9082969582				

	Semester VI - EXTC (CBCGS) R2016									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	3.30pm to 4.30pm	Microcontrollers and Applications	Rubina S.	9987863209				
2	Friday	21st May 2021	3.30pm to 4.30pm	Image Processing and Machine Vision	Suchitra P.	9819226982				
3	Saturday	22nd May 2021	3.00pm to 4.00pm	Computer Communication Network	Harsha G	9664736770				
4	Monday	24th May 2021	3.30pm to 4.30pm	DBMS	Smita J.	9833845321				
5	Tuesday	25th May 2021	3.30pm to 4.30pm	Antenna and Radio Wave Propogation	Suman W.	9967014534				

	Semester VII - EXTC (CBSGS) R2012									
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No				
1	Thursday	20th May 2021	9.30am to 10.30am	Microwave and Radar Engineering	Jayashri B.	9920939098				
2	Friday	21st May 2021	9.30am to 10.30am	Mobile Communication	S.K. Srivastava	9869428365				
3	Saturday	22nd May 2021	9.30am to 10.30am	Data Compression and Encyption	Sonali Kathare	8879304899				
4	Monday	24th May 2021	9.30am to 10.30am	Image and video Processing	Suchitra P.	9819226982				
5	Tuesday	25th May 2021	9.30am to 10.30am	Optical Communication and Networks	Tusharika B.	9324674772				

	Semester VII - EXTC (CBCGS) R2016								
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No			
1	Thursday	20th May 2021	9.30am to 10.30am	Microwave Engineering	Jayashri B.	9920939098			
2	Friday	21st May 2021	9.30am to 10.30am	Mobile Communication System	S.K. Srivastava	9869428365			
3	Saturday	22nd May 2021	9.30am to 10.30am	Optical Communication	Tusharika Banerjee/Such itra P	9324674772/981 9226982			
4	Monday	24th May 2021	9.30am to 10.30am	Internet Communication Engineering	Sonali Kathare	8879304899			
5	Monday	24th May 2021	9.30am to 10.30am	Embedded System	Padmaja B	9930302063			
6	Tuesday	25th May 2021	9.30am to 10.30am	Cyber Security and Laws	Yogesh Kene	8369129689			
7	Tuesday	25th May 2021	9.30am to 10.30am	Operation Research	Binsubabu	9819110096/ 9869685662			
8	Tuesday	25th May 2021	9.30am to 10.30am	Management Information System	Tusharika B.	9324674772			

	Semester VIII- EXTC(CBSGS) R2012								
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No			
1	Thursday	20 May2021	1.30pm to 2.30pm	Wireless Networks	S.K. Srivastava.	9869428365			
2	Friday	21 May2021	1.30pm to 2.30pm	SATCOM	Sonali K	8879304899			
3	Saturday	22 May2021	1.30pm to 2.30pm	Internet and Voice Communication	Ameet M.	9702962791			
4	Monday	24 May2021	1.30pm to 2.30pm	Speech Processing	Suchitra P.	9819226982			

Semester VIII - EXTC (CBCGS) R2016						
Sr.No	Day	Date	Time	Subject	Subject Incharge	Mobile No
1	Thursday	20th May 2021	1.30pm to 2.30pm	RF Design	Shishir Jagtap	8097810351
2	Friday	21st May 2021	1.30pm to 2.30pm	Wireless Networks	S.K. Srivastava.	9869428365
3	Saturday	22nd May 2021	1.30pm to 2.30pm	Satellite Communication	Sonali K	8879304899
4	Saturday	22nd May 2021	1.30pm to 2.30pm	Network management in Telecommunication	Tusharika B.	9324674772
5	Monday	24th May 2021	1.30pm to 2.30pm	Environmental Management EM	Dr. Khandkar	9930082285
6	Monday	24th May 2021	1.30pm to 2.30pm	Entrepreneurship Development and Management EDM	Arun Pillai	9819110096
7	Monday	24th May 2021	1.30pm to 2.30pm	Project Management PM	Basvaraj T.	8433676255

Note :

1. The mode of Examination is Online Descriptive questions and MCQs.

2. Please contact Subject Incharge for details.

IA Coordinator Prof. Sweta Waghmare HoD(EXTC) Dr. Avinash R. Vaidya