CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY
Faculty of Technology and Engineering
Devang Patel Institute of Advance Technology and Research

Date: 02/08/2018

Feedback on Curriculum Design (A.Y 2017-18)

Feedback from Stakeholders

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations, organization, etc. The suggestions and feedbacks of stakeholders were discussed in BoS meeting and got approval in Board of studies, Academic council and made the approved changes in the syllabus.

- In MA142 - ENGINEERING MATHEMATICS-II emphasizes more on the conventional mathematics than the one which can be used in context or reference of our engineering course, Addition of some new concepts and finding new and real problems apart from book
- In CE144 - OBJECT ORIENTED PROGRAMMING WITH C++ Need to learn more about Lambda functions, smart pointers need to be learnt in more depth, should give students real-time projects or real-time scenario that can be seen in companies

Feedback from Teachers :

- No suggestions

Action Taken:

- From this Academic year Subject MA142 are revised with new topics. Board of studies meeting attached in Annexure – I.



Head of Department

Department of Computer Science & Engineering

Devang Patel Institute of Advance technology and Research

CHARUSAT University

Annexure – I

2018-2019

BOS Meeting

CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY
Faculty of Technology and Engineering (FTE)
Minutes – 2nd Meeting of Board of studies (BoS)
Computer Science & Engineering (CSE)
Devang Patel Institute of Advance Technology and Research (DEPSTAR)

Date : July 14, 2018 & July 28, 2018, Saturday
Time : 11:00 am
Venue : Conference Room, Building-II, DEPSTAR, CHARUSAT Campus

The 2nd meeting of the Board of studies of Computer Science & Engineering (CSE), Devang Patel Institute of Advance Technology and Research (DEPSTAR), FTE, Charotar University of Science & Technology (CHARUSAT) was held on 14th July,2018 and 28th July,2018 at 11:00 a.m. onwards at conference room, DEPSTAR, CHARUSAT campus.
Following BOS members were remained present:

1.	**Dr. Amit Ganatra**	Chairman(CSE)	Principal – DEPSTAR & Dean-Faculty of Technology & Engineering.
2.	Dr. Sanjay Chaudhari	External	Associate Dean, School of Applied Science and Engineering.
3.	Mr. Nikunj Patel	External	CEO, TechSmith
4.	Prof. Amit Nayak	Member	Asst. Professor (DEPSTAR)
5.	Prof. Rima Pitroda	Member	Asst. Professor (DEPSTAR)
Special Invitees			
1.	Dr. Ketan Kotecha	Director and Dean, Symbiosis Institute of Technology, Pune	
2.	Prof. M. T. Savaliya	Head, Computer Dept, VGEC, Chandkheda	

The following member(s) were not present due to their prior occupancy.

Mr. Arpit Kothari,	External Member, BOS,TCS

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Initiation:

Dr. Amit Ganatra (Chairman-BOS) greeted all the invited members of Board of Studies for 2nd BOS meeting for CSE. He briefed the overall activities carried out by the department during last year.

Agenda Proceedings & Resolutions:-

Item 2.01: For Discussion and Approval;

To approve the teaching scheme and syllabus of B Tech 3rd Year (5th and 6th Semesters) (E.F Batch-2017) CBCS Course with overall credits as 192.

Proceedings 2.01:

- All subjects should have max 3 credit for theory.
- Subjects of 5th semester where approved with the suggestion to add Python Programming as compulsory subject rather than Programme Elective.
- In semester 6th, CS349- Automated Theory was recommended to be CE349 Theory of Computation and content of syllabus to be same as Computer Engineering as it is a core subject.
- In Prgramme Elective –II, Virtual Reality subject was renamed to Augmented Reality to include Unity in the syllabus, also CS376 Modern Networking was renamed to Modern Networks.
- As it is Computer Science & Engineering, subjects related to Probability and Statics were recommended to be included in 6th or higher semesters.
- Software Group project to be included in 4th semester was suggested to improve problem solving capacity in students.

Resolutions 2.01:

- The appropriate modifications in the existing Teaching and Examination Scheme of B.Tech effective from (2018-19) are incorporated and the changes recommended for theory
- We had collected feedback of industry experts, student and staff members. Based on those feedback changes were made in teaching scheme and examination scheme along with syllabus of different semesters of CSE.

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Note: The changes suggested by the members are incorporated. Proposed CBCS Teaching and Examination Scheme of B.Tech (All Semesters) (E.F 2017-18) is attached herewith as an Annexure-I.

Item 2.02: For Discussion and Approval;

To incorporate the revised syllabus of Mathematics and Physics in first year (E.F 2018-19) Batch-2018

Proceedings 2.02:

- MA141- Engineering Mathematics-I and MA142- Engineering Mathematics-II are revised with addition of few content(s).
- PY141- Engineering Physics is revised with addition of Quantum Mechanics, Acoustics and Ultrasonic, Physics of Laser.

Resolutions 2.02:

- Board has approved the revised syllabus of MA141 and MA142. New subject codes MA141.01 and MA142.01 are incorporated.
- Board has approved the revised syllabus of PY141. New subject code PY141.01 is incorporated.

Item 2.03: For Discussion and Approval;

Additional item(s) other than syllabus to be reviewed during BOS:

Review of University Exam Question Papers (Quality of Question Papers), Experiment Lists, Result Analysis of Academic Year plus Analysis of Semester Results, Reg. Innovation in Pedagogy, Outcome Based Education (OBE), Research (Publications, Proposals and Grants), Funding Agencies, Reg. NBA Accreditation Status, NAAC Accreditation of the University, Going for International Accreditation, Innovative Project works, Identification of Slow Learners, Students Counseling, Quality of Inputs (Admission Scenario), Remedial Coaching, Industry Exposure etc. or any other additional items.

Proceedings 2.03:

- Bloom's Taxonomy based paper analysis is carried out by department staff members during internal as well as external examination. The teaching objectives are narrow and specific and concerned with classroom teaching.

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- Members have also appreciated the innovation in pedagogy bring in by the department and efforts that the department is putting in enhancing the soft skills of the students.

- Efforts must be made for more lab based learning than class room teaching, workshops must be carried out for Open Source Tools, to develop an attitude in students to more problem solving and ability for adaptive nature.

Resolutions 2.03:

- Students are encouraged to go for MOOCs courses, COURSERA .etc apart from the regular teaching.

Note: The changes suggested by the members are incorporated. Approved CBCS Teaching and Examination Scheme of CBCS B.Tech (All Semester) (E.F 2018-19 (Batch -2018)) is attached herewith as an Annexure-II.

Dr. Amit Ganatra,
Chairman - BoS (CSE)
(DEPSTAR)
Date: 28/07/2018.

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CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY
Faculty of Technology and Engineering
Devang Patel Institute of Advance Technology and Research

Date: 02/09/2019

Feedback on Curriculum Design (A.Y 2018-2019)

Feedback from Stakeholders

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations, organization, etc. The suggestions and feedbacks of stakeholders were discussed in BoS meeting and got approval in Board of studies, Academic council and made the approved changes in the syllabus.

- MA245 – Discrete mathematics Cover more on distributions, probabilities, hypothesis testing.
- CE247- Web Technologies include current web technology like jQuery and Angular J.
- In CE251/IT242 – Java Programming, Applets can be dropped.
- Microprocessor and Computer Organization subject can be combined. So, we can more focused on Advance Technologies.

Feedback from Faculty and Employer:

- Microprocessor and Computer Organization subject can be combined.
- Computer Networks and Data Communication & Networking subject can be combined.

Action Taken:

- Members are agreed to combine Microprocessor and Computer Organization.
- Members are agreed to combine Computer Networks with inclusion of Data Communication & Networking.
- Board of Studies meeting Report attached in Annexure – I.



Head of Department
Department of Computer Science & Engineering
Devang Patel Institute of Advance technology and Research
CHARUSAT University

Annexure – I

2019-2020

BOS Meeting

CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY

Faculty of Technology and Engineering (FTE)

Minutes – 15th Meeting of Board of studies Meeting (BoS)

U & P U. Patel Department of Computer Engineering

Minutes – 3rd Meeting of Board of studies (BoS)

Devang Patel Institute of Advance Technology And Research (DEPSTAR)

Department of Computer Engineering

Date : August 31, 2019 Saturday
Time : 10:00 am
Venue : Conference Room, Building-A5, DEPSTAR, CHARUSAT Campus

The 15th meeting of the Board of studies, U & P U. Patel Department of Computer Engineering & 3rd meeting of Board of studies, Devang Patel Institute of Advance Technology and Research of Computer Engineering, FTE, Charotar University of Science & Technology (CHARUSAT) was held on 31st August, 2019 10 a.m. onwards at conference room, Building-A5 DEPSTAR, CHARUSAT campus.

Following BOS members were remained present:

1.	**Dr. Amit Ganatra**	Chairman	Dean, Faculty of Tech & Engg HOD, CE Dept.
2.	Rinkesh Arora	External	Vice President & Country Lead, BITSCAPE
3.	Prof. Ritesh Patel	Member	Associate. Prof.
4.	Prof. Arpita Shah	Member	Asst. Prof.
5.	Prof. Ashwin Makwana	Member	Asst. Prof.
6.	Prof. Nikita Bhatt	Member	Asst. Prof.
7.	Prof. Dweepna Garg	Member	Asst. Prof., DEPSTAR – CE

Initiation:

Dr. Amit Ganatra (Chairman-BOS) greeted all the invited members of Board of Studies for 15th BOS meeting. He briefed the overall activities carried out by the department during last year.

Agenda Proceedings & Resolutions:-

Item 15.01: For Discussion and Approval;

To review and to approve the Teaching and Examination schemes of 5th and 6th semester (Third year) B Tech CBCS for all the branches, for Revised Syllabus Effective from 2018-19 (Admission) Batch.

Proceedings 15.01:

- Members of BoS have approved Teaching and Examination Scheme for Batch 2018 (E.F 2020-21).
- **Note:** Teaching and Examination Scheme along with syllabus of CBCS B.Tech (E.F A.Y 2020-21) (Batch-2018) is attached herewith as an Annexure-I.

Item 15.02: For Discussion and Approval;

To approve the teaching scheme for all the semesters of B Tech CBCS courses and detailed syllabus of 1st year effective from 2019 (Total credits to be kept around 176 for UG and 90 around for PG)

Proceedings 15.02:

- Members are agreed to combine Microprocessor and Computer Organization.
- Computer Networks need to be introduced in Semester 3 with inclusion of Data Communication & Networking.
- Based on above two points recommended to introduce Operating System in 5th semester.
- Cyber security suggested and to be offered in place of Wireless Communication & Mobile Computing.
- Member has suggested being revision on Cloud Computing with inclusion of Administrator (40%), Management (40%), Architecture (20%), research component and measurement of services.

- Suggestions were carried out on the subject of IoT with inclusion of sensor, cloud and machine learning components.
- In Programme Elective – II Digital Image Processing and Augmented Virtual Reality to be kept separate. Distributed Systems need to be excluded.

Resolutions 15.02:

- Points 1-4 were incorporated and Rest of the suggestions will be incorporated in further revision and discussed in forthcoming BOS

• **Note:** The changes suggested by the members are incorporated. Proposed CBCS Teaching and Examination Scheme B.Tech. Batch 2019 (E.F 2019-20) is attached herewith as an Annexure-II.

Item 15.03: For Discussion and Approval;

Additional item(s) other than syllabus to be reviewed during BOS:

Review of University Exam Question Papers (Quality of Question Papers), Experiment Lists, Examiners' Panel, Placement Records and Result Analysis of Academic Year plus Analysis of Semester Results, Reg. Innovation in Pedagogy, World Class Universities, Outcome Based Education (OBE), Research (Publications, Proposals and Grants), Funding Agencies, Reg. NBA Accreditation Status, NAAC Accreditation of the University, Going for International Accreditation, Innovative Project works, Panel of Ph D Supervisors, Synopsis submission and its Approval, Approval of Reviewer's (Examiners) Panel, Feedback from Students, Identification of Slow Learners, Students Counselling, Quality of Inputs (Admission Scenario), Remedial Coaching, Quality of M Tech Dissertations, Industry Exposure, Responsible University etc. or any other additional items.

Proceedings 14.08:

- Suggestion was given to be kept comprehensive exam with 3hrs – 4 hrs for all students and under non-credit.
- Open source tool based project in SGP is advised for the development of students. E.g local resource management using web application, c-panel, performance improvement, compatibility

- Bloom's Taxonomy based paper analysis is carried out by department staff members during internal as well as external examination. The teaching objectives are narrow and specific and concerned with classroom teaching.
- Suggestion was carried out on impact of education. It should be computer science rather on focusing pure application.

Dr. Amit Ganatra,
Chairman BoS and Dean, Faculty of Technology & Engineering (FTE)
CHARUSAT
Date: 31/08/2019.

CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY
Faculty of Technology and Engineering
Devang Patel Institute of Advance Technology and Research

Date: 02/09/2020

Feedback on Curriculum Design (AY:2019-2020)

Feedback from Stakeholders

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations, organization, etc. The suggestions and feedbacks of stakeholders were discussed in BoS meeting and got approval in Board of studies, Academic council and made the approved changes in the syllabus.

- Students Need tough practical list also.
- Some knowledge of cloud architectures and serverless setup can come in handy. These things can be especially helpful in scenario-based conditions.
- Python should not be elective rather core subject
- Hands-on training for tools and applications like JIRA, Confluence, Monday
- Internships should start after 3rd year
- Call an actual industry professional for the subject. The expert can provide better explain the process of software engineering
- React Js and Angular Js framework needs to be add in the curriculum
- More Project Oriented Learning is Required.

Feedback from Faculty and Employer:

- No Suggestions

Action Taken

- Expert Talk are organized for all the courses as per Annexure - I.
- Some additional practicals are also included in Practical List.



Head of Department
Department of Computer Science & Engineering
Devang Patel Institute of Advance technology and Research
CHARUSAT University

Annexure – I
Expert Talk

Charotar University of Science and Technology

Devang Patel Institute of Advance Technology and Research

Summary of Expert Talk Organized in A.Y. 2019-2020

Semester	Subject Code and Name	Name of the expert	Topic	Date for Expert Talk
5th CE/CSE/IT	Computer Network	Dr. Rakesh D. Vanzara,	different protocols location in TCP/IP stack and its working	20/7/2019
5th CE/CSE/IT	Data Structure and Algorithms	Dr. Vipul Dabhi	analysis of the Algorithms	26/7/2019
5th CE/CSE/IT	Artificial Intelligence	Dr. Narendrasinh C Chauhan	Artificial Intelligence: Reasoning and Applications	20/7/2019
5th IT	Operating System	Dr N.M.Patel	File System	21/02/2020
6CE/CSE	Theory of Computation	Dr. Sheshang Degadwala	Regular Expression	3/1/2020
6CE/CSE	Theory of Computation	Dr. C. K. Bhensdadia	Pumping Lemma for Regular Languages	12/2/2020
4th CE/CSE/IT	Data Structure and Algorithms	Dr. M. T. Savaliya	Data Structure and Algorithms	10/2/2020
6th	Software Engineering	Dr. Bhaumik Nagar	Design Thinking and Agile Development in Software Engineering	29/02/2020
6th CE	Advanced Web Technology	Mr. Akash Padhiyar	DJango Framework in Python	19/02/2020
4th IT	Database management System		Relational Database Concepts	26/02/2020
4th CE/CSE	Operating System	Dr. Bhavesh	Operating System	21/02/2020
4th and 6th	Artificial Intelligence	Lt. Col. Anant Bhatt	Applications of Artificial Intelligence in Military	3/3/2020

Summary of Expert Talk Organized in A.Y. 2020-2021

	CE441 - Big Data Analytics	Mukesh Goswami	Data Analytics(Data Visualization)	9/10/2020
		Mr Meet (Paytm)	Elastic Search	16/10/2020
	CS442 - Data Science and Analytics	Dr. Ketan Kotecha	Data Science : Age of Opportunity	10/9/2020
	IT441 - Data Science	Dr. Ketan Kotecha	Introduction to Machine Vision	22/10/2020
	IT441 - Data Science	Dr. Vibha Patel (HOD-IT)-VGEC	Super vector Machine	23/10/2020
	CE442 - Design of Language Processors	Dr. Hiteishi Diwanji	Bottom-up Parsing	24/09/2020

7	CE443 - Cloud Computing	Dr. Dhaval Parikh	Cloud computing with Network Perspective & Casestudy	19/10/2020
		Nilesh Vaghela	AWS Cloud Computing	24/10/2020
		Dr. Madhuri Bhavsar	Establishing Trust in cloud Computing	14/10/2020
		Dr. Samir Patel	Parallel Computing	8/10/2020
	IT442 - Advanced Computing	Dr. Hemal Shah	Cloud Computing & Advanced Computing	23/09/2020
	CE444 - Internet of Things	Dr. Sharnil Pandya	Synergistic Approach for Industry 4.0 (IIoT)	19/09/2020
	IT444 - Internet of Things			
	CS441 - Programming in Python	Mr. Akash Padhiyar	Python & Django Framework	23/09/2020
5	IT374 - Python Programming			
7	CE471 - Blockchain Technology/ CS473 - Blockchain Technology & Applications	Dr. Sanjay Chaudhary	Blockchain : The Backbone of New Age Internet	16/09/2020
	CE473 - Machine Learning	Dr. Shruti Patil	Adversarial Machine Learning	26/10/2020
		Dr. Shilpa Gite	Deep Learning: The leading field of the current era	18/09/2020
		Dr. Chirag Patel	Convolutional Neural Network	1/10/2020
	IT473 - Artificial Intelligence	Dr. Atul Patel	Artificial Intelligence, ML & DL	12/10/2020
		Dr. Narendra Chauhan	Artificial Intelligence: Reasoning and Applications	25/09/2020
		CKB	Artificial Intelligence	21/10/2020
	CS472 - Cyber Security and Cyber Laws	Dr. Hiren Patel	Blockchain Technology in Cyber Security	9/10/2020
	IT443 - Language Processors	Dr. Hiteishi Diwanji	Bottom-up Parsing	24/09/2020
	IT471 - Foundation of Modern Networking	Dr. Chirag Thaker	SDN Approach	5/10/2020
3	Data Structure	Prof. M.T Savaliya	Data Structures	3/10/2020
				4/10/2020
	IT341- Design and Analysis of Algorithm		Design and Analyis of Algorithm	26/09/2020
	CE342 - Design and Analysis of Algorithm			26/09/2020
		Prof. Malay Bhatt	A Systematic Approach to Dynamic Programming	7/10/2020

5	CE344 - COMPUTER NETWORKS	Dr. Rakesh Vanzara	Basics and AdvanceTechnology in the field of Computer Networks	3/10/2020
	CS341 - Artificial Intelligence	Dr. Narendra Chauhan	Artifcicial Intelligence: Reasoning and Applications	25/09/2020
	IT342 - Advance Web Technologies	Mr. Nilay Ganatra	Laravel : The PHP Framework	17/09/2020
	CS372 - Advanced Web Technology			
	CE373 - Mobile Application Development - Elective I		Firebase in Android	11/9/2020
	IT343 - Operating System	Dr N. M. Patel	File Handling	14/09/2020
	IT344 - Computer Networks	Dr. Rakesh Vanzara	Basics and AdvanceTechnology in the field of Computer Networks	3/10/2020
	CE371/IT371/CS376 Advanced Java Programming - Elective I	Prof. Siddharth Shah	Spring Framework	23/10/2020
		Prof. Buddhadev	Hibernat	17/10/2020
		Prof. Saurabh Shah	Developing Distributed Application in Java	22/10/2020
	CE372/IT372 - Programming using .Net Framework - Elective I	Prof. Abhilash Shukla	MVC Architecture	15/09/2020
			WCF Architecture	6/10/2020
	CS371 - Digital Image Processing	Dr N. M. Patel	Morphological Image Processing	21/09/2020
	CE343 - Software Engineering	Nikunj Patel	Industrial trends in software engineering	26/09/2020
		Aashish Buch	Medical Device Technology	17/10/2020
		Bhaumik Nagar	DeVops	24/10/2020
		Nitin Shah	Ways to set and Achieve Goal	20/10/2020
3	CE253/ IT243 Data Communication and Networking	Dr. P. B. Swadas	OSI Layer model and Basics of Networking	16/10/2020
	CE252/IT250 Digital Electronics	Dr. Mehul Parikh	Shift Registers and Counters	6/10/2020
		Dr. Kaushika D. Patel	Digital Electronics	23/10/2020
	CE251/ IT 242 Java Programming	Mr.Jigar Shah	Industrial Perspective of Java and Spring Framework	8/8/2020
	CE251/ IT 242 Java Programming	Mr.Anand Patel	Collection Framework	18/09/2020
	Web Technology	Romesh Bhavsar (Netweb)	Web Technology	24/10/2020
	Creatve Thinking	Dr. Shruti Patil	Creative Thinking	21/10/2020
1st	ICT Workshop	Dr. Sheshang Degadwala	Advance Excel (Part-2)	1/20/2021
1st	ICT Workshop	Dr. Sheshang Degadwala	Advance Excel	1/8/2021
1st	Entrepreneurship Club	Dr. Kirti Makwana	Tips for Start-ups	1/25/2021

6th	Aptitude	Mr. Himanshu Thakkar	Importance of aptitude for a career	1/23/2021
6th	Machine Learning	Dr. Maulika S. Patel	Machine Learning	1/23/2021
4th	Aptitude	Mr. Himanshu Thakkar	Importance of aptitude for a career	1/23/2021
1st	Computer Concept & Programming	Prof. Chintan Gajjar	Pointer in 'C'	1/21/2021
1st	Computer Concept & Programming	Prof. Chintan Gajjar	File Management in 'C'	1/23/2021
6th	Cryptogrpahy and Network Security	Dr. Vidhi Kanduja	Cryptography and its applications	1/30/2021
1st	Carrer Guidance	Prof M T Savaliya	How to Start Engineering Career Effectively	11/28/2020
1st	Carrer Guidance	Prof M T Savaliya	How to Start Engineering Career Effectively	11/30/2020
1st	Carrer Guidance	Dr Ketan Kotecha	Knowledge Sharing session on career guidance	12/7/2020
1st	Computer Concept & Programming	Prof M T Savaliya	How to do programming effectively	12/12/2020
1st	Motivational	Dr Mehul Thakkar	Developing Growth Mindset and winning outlook in uncertain times	1/12/2021
1st	Carrer Guidance	Dr Shilpa Gite	Introduction to emerging technologies	1/29/2021
6th	Wireless Communication and Mobile Computing	Dr. P.B.Swadas	Wireless LAN	2/11/2021
4th	Data Structure and Analysis	Narasimha Murty Musti	Information Retrieval: Role of Data Structures and Algorithms	3/3/2021
4th/6th	Data Structure and Analysis	Prof. M. T. Savaliya	Applications of Data Structure	3/4/2021
4th/6th	Data Structure and Analysis	Dr. Vipul Dabhi	Data Structure- Trees	3/5/2021
6th	Cryptogtaphy and network Security	S. D. Panchal	Cyber Security	3/5/2021
6th	Cryptogtaphy and network Security	Dr. Bhavesh Gohil	Malware - Malicious Software	3/4/2021
6th	Cryptogtaphy and network Security	S. D. Panchal	Cyber Security	3/5/2021
4th	Data Structure and Analysis	Narasimha Murty Musti	Information Retrieval: Role of Data Structures and Algorithms	3/3/2021
6th	Theory of Computation	Dr. Malay S. Bhatt	Turing Machine	4/2/2021
6th	Theory of Computation	Dr. Malay S. Bhatt	Turing Machine	4/6/2021
2nd	Career Guidance	Divyesh Sanghani	Motivational and Career Guidance	4/7/2021

6th	Career development	Mr. Himanshu Thakkar	Importance of aptitude preparation for career	1/23/2021
6th	Machine Learning	Dr. Maulika S. Patel	Machine Learning	1/23/2021
6th	Career development	Mr. Bhavik Sankesara	Career Guidance for Tech Giants like Amazon	3/17/2021
6th	IT376 IMAGE PROCESSING	Dr. N. M. Patel	Frequency Domain Filtering in Image Processing	3/11/2021
4th	MPCO / COMI	Prof. Anurag Lakhlani	Memory HIerarchy	3/25/2021
4th	MPCO / COMI	Dr. Kalpesh Wandra	Introduction to x86 Microprocessor	3/27/2021
6th	DWDM	Dr. Mukesh Goswami	Classification & Clustering	10/4/2021
4th/6th	Software Engineering	Brijesh Panchal	Realtime Application of SCRUM in Software Industry	4/9/2021
2nd	OOPC	Dr.Amit Barve	Foundation of Object Oriented Concept	19-06-2021
2nd	OOPC	Prof B. V. Buddhadev	OBJECT-ORIENTED PROGRAMMING PARADIGM	17-06-2021
2nd	OOPC	Dr. Malay Bhatt	Expert Talk on Function in C languag	2/3/2021