

Shantilal Shah Engineering College, Bhavnagar
Department of Information Technology

**Notice Related RMST, Internal Submission and External Viva of
Remedial BE Semester (Sem 1 to 8) and ME Semester (Sem 1 to 4) Students**

Date: 17/09/2021

All the students who are having pending backlogs in the remedial semester are hereby informed to fill the details in given Link and also contact the Subject Faculties in which they have backlogs on or before 26/09/2021.

<https://forms.gle/s61fKGST7QRYDXFr9>

General Instructions:

1. Student need to contact subject faculty for RMST, Submission and External Viva Component on or before 26/09/2021.
2. If student doesn't contact the concerned faculty, he/she will be treated as absent in particular components.

The list of subject faculties of BE Semester (Sem 1 to 8) is as bellow.

Subject Code	Subject Name	Faculty_name
1st sem		
3110003	Programming for Problem Solving	A D Meniya
3rd sem (Old)		
130001	Mathematics-III	D K Kataria
130002	Advanced Engineering Mathematics (NEW)	D K Kataria
131101	Basic Electronics	K V Patel
130702	Data and File Structure	K V Patel
130701	Digital Logic Design	K V Patel
130703	Database Management System	K V Patel
131601	Business Information System	K V Patel
2130002	Advanced Engineering Mathematics	D K Kataria
2130004	Engineering Economics & Management	P M Chauhan
2130702	Data structures	P M Chauhan
2130703	Database Management Systems	P M Chauhan
2131004	Digital Electronics	P M Chauhan
2130005	Design Engineering - I A	P M Chauhan
3rd sem(New)		
3130004	Effective Technical Communication	D N Vaishnav
3130007	Indian Constitution	H S Trivedi
3130008	Design Engineering - I A	P M Chauhan
3130702	Data structures	S S Chauhan
3130703	Database Management System	K V Patel
3130704	Digital Fundamentals	J M Bhut

4th sem (Old)		
140001	Mathematics-4	D K Kataria
140002	Management-I	P M Chauhan
140702	Operating System	P M Chauhan
140703	Object Oriented Analysis Design And Uml	P M Chauhan
141601	Data Communication And Networking	P M Chauhan
140704	Institute Elective-1(Object Oriented Concepts And Programming)	P M Chauhan
140705	Object Oriented And Programming with C++	P M Chauhan
2140702	Operating System	K V Patel
2140705	Object Oriented Programming With C++	K V Patel
2140706	Numerical and Statistical Methods for Computer Engineering	D K Kataria
2140707	Computer Organization	K V Patel
2140709	Computer Networks	K V Patel
2140002	Design Engineering - I B	K V Patel
4th sem (New)		
3140005	Design Engineering 1 B	D B Vaghela
3140705	Object Oriented Programming -I	K V Patel
3140707	Computer Organization & Architecture	S S Chauhan
3140708	Discrete Mathematics	A A Prajapati
3140709	Principles of Economics and Management	A D Meniya
3141601	Operating System and Virtualization	H H Maheta
5th Sem (Old)		
150001	Management - II	C H Makwana
150702	Computer Network	C H Makwana
150704	Object Oriented Programming With Java	C H Makwana
151601	Computer Oriented Statistical Methods	C H Makwana
151602	E-Commerce & E-Business	C H Makwana
150705	Seminar	C H Makwana
150706	Visual Basic Application & Programming (Institute Elective - II)	C H Makwana
2150703	Analysis and Design of Algorithms	D D Sanghani
2150704	Object Oriented Programming using JAVA	D D Sanghani
2150708	System Programming	D D Sanghani
2151603	Computer Graphics	D D Sanghani
2150001	Design Engineering - II A	D D Sanghani
2150002	Institute Elective - Cyber Security	D D Sanghani
2150003	Institute Elective - Diaster Management	D D Sanghani
5th Sem (New)		
3150703	Analysis and Design of Algorithms	H H Maheta
3150710	Computer Networks	B K Borisaniya
3151606	Web Development	S J Agravat
3150001	Design Engineering - II A	D B Vaghela
3150004	Contributor Personality Development Program	N P Nirmal
3150709	Professional Ethics	D J Desai
3150714	Cyber Security	N B Nayak
3140705	OOP_OLD	A D Meniya

6th Sem (Old)		
160701	Software Engineering	D D Sanghani
160702	Information Security	D D Sanghani
160703	Computer Graphics	D D Sanghani
161601	Modelling, Simulation and Operations Research	D D Sanghani
161602	Web Technology and Programming	D D Sanghani
2160701	Software Engineering	C H Makwana
2160707	Advanced Java	C H Makwana
2160708	Web Technology	C H Makwana
2161603	Data Compression and data Retrieval	C H Makwana
2160001	Design Engineering - II B	C H Makwana
2161604	Image processing	C H Makwana
2160709	Embedded & VLSI Design	C H Makwana
2160710	Distributed operating system	C H Makwana
2160711	.Net Technology	C H Makwana
6th Semester (New)		
3160001	Design Engineering - II A	P M Chauhan
3160002	Contributor Personality Development Program	P M Chauhan
3161605	Software Engineering	D D Sanghani
3161606	Cryptography and Network Security	N S Sanghani
3161608	Artificial Intelligence	C H Makwana
3161611	Advanced Web Programming	S J Agravat
3161612	Mobile Application development	K V Patel
7th Semester (Old)		
2170002	Project - I	N B Nayak
2170709	Information and Network Security	N B Nayak
2170710	Mobile Computing and Wireless Communication	N B Nayak
2170715	Data Mining and Business Intelligence	N B Nayak
2171607	Big Data Analytics	N B Nayak
2170713	Service Oriented Computing	N B Nayak
2170714	Distributed DBMS	N B Nayak
170702	Mobile Computing (Valid from Aug 2011 to May 2012)	H H Maheta
170702N	Wireless Communication & Mobile Programming (wef June 2012)	H H Maheta
171601	Data warehousing and Data Mining	H H Maheta
170703	Advance Java Technology	H H Maheta
171602	Distributed Database Application & System	H H Maheta
171603	Software Project Management (Department Elective - I)	H H Maheta
171604	Dot Net Technology (Department Elective - I)	H H Maheta
171605	Enterprise Resource Planning (Department Elective - I)	H H Maheta
170708	Web Data Management (Department Elective-1)	H H Maheta
170001	Project - I	H H Maheta
7th Sem (NEW)		
-----	Summer Internship	C H Makwana
3171608	Wireless Communication	D D Sanghani

3171609	Software Project Management (Department Elective - I)	A D Meniya
3171617	Applied Machine Learning	V D Parmar
3171614	Computer Vision	P M Chauhan
3171610	Agile Development and UI/UX Design	D D Sanghani
3171618	Blockchain	N S Sanghani
8th Sem		
2180703	Artificial Intelligence	V D Parmar
2180711	Python Programming	D B Vaghela
2181606	Project (Phase-II)	A D Meniya
2180709	IOT and Applications	H H Maheta
2181607	Multimedia and Animation	H H Maheta
2180713	Web data Management	H H Maheta
2180712	Cloud Infrastructure and Services	H H Maheta
2180714	iOS Programming	H H Maheta
2180715	Android Programming	H H Maheta
181602	Data Compression	N B Nayak
180703	Artificial Intelligence (Department Elective - II)	N B Nayak
181604	Design and Analysis of Algorithm (Department Elective - II)	N B Nayak
181605	Service Oriented Computing (Department Elective - II)	N B Nayak
180707	iOS Programming(Department Elective - II)	N B Nayak
180708	Android Programming(Department Elective - II)	N B Nayak
181606	Project II	N B Nayak

The list of subject faculties of ME Semester (Sem 1 to 4) is as bellow.

Subject Code	Subject Name	Faculty name
1st And 2nd -Sem		
2710210	Numerical methods for Computer Engineering	D B Vaghela
2710201	Computer Algorithm	D B Vaghela
2710209	Wireless Communication	D B Vaghela
	Major Elective - I	D B Vaghela
2710211	Information Security	D B Vaghela
2710001	Research Skills	D B Vaghela
SEM-1 OLD		
712301N	Project Management	D B Vaghela
712302N	Advance Web Technology	D B Vaghela
712303N	Object Oriented Methodology	D B Vaghela
712304N	Ubiquitous Computing(Major Elective –I)	D B Vaghela
712305N	Distributed Computing(Major Elective –I)	D B Vaghela
712306N	Quantum Computing Algorithm Analysis(Major Elective –I)	D B Vaghela
710204N	Computer Graphics(Inter Disciplinary Elective-I)	D B Vaghela

710205N	Internet Technology(Inter Disciplinary Elective-I)	D B Vaghela
710001N	Communication and Research Skills	D B Vaghela
SEM-1 NEW		
3700005	Constitution of India	D B Vaghela
3710001	Research Methodology and IPR	N S Sanghani
3710214	Mathematical foundations of Computer Science	V D Parmar
3710215	Advanced Data Structures	C H Makwana
3710217	Wireless Sensor Networks	S J Agravat
3710219	Data Science	D B Vaghela
3712310	Optimization Techniques	D B Vaghela
3712313	Big Data Analytics	N B Nayak
3712312	Smart Sensors and Internet of Things	D B Vaghela
SEM-2 OLD		
1720001	Principles of Management	D B Vaghela
1722301	Service Oriented Architecture	D B Vaghela
1722302	Advance Cryptography and Information security	D B Vaghela
1722303	Major Elective II - Electronic & Mobile Commerce Technology	D B Vaghela
1722304	Major Elective II - Data warehouse and data mining	D B Vaghela
1722305	Major Elective II - IT Strategy and Management	D B Vaghela
1722306	Major Elective III - Cloud and Grid Computing	D B Vaghela
1722307	Major Elective III - Multimedia Communications and System Design	D B Vaghela
1722308	Major Elective III - Soft Computing	D B Vaghela
1722309	Inter Disciplinary Elective II - Numerical Methods	D B Vaghela
1722310	Inter Disciplinary Elective II - Object Oriented Programming	D B Vaghela
SEM-2 NEW		
3700001	English for research writing	N S Sanghani
3720001	Mini Project with Seminar	N S Sanghani
3720216	Advance Algorithms	D B Vaghela
3720217	Soft Computing	H H Maheta
3722313	Digital Forensics	B K Borisania
3722319	Data Preparation and Analysis	D B Vaghela
3722320	IoT Application and Communication Protocol	S S Chauhan
3722321	Distributed Databases	D B Vaghela
3722322	Web Analytics and Development	D B Vaghela
3722323	Information Theory & Coding	D B Vaghela
3rd Sem OLD		
732301	Computing systems and Operating Systems	B K Borisania
732302	Major Elective IV - Internetworking and Applications	B K Borisania
732303	Major Elective IV - Software forensics	B K Borisania
732304	Major Elective IV - Speech and Image processing	B K Borisania
730001	Seminar	B K Borisania

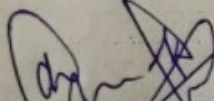
730002	Presentation of Literature Review	B K Borisania
730003	Dissertation Phase-I	B K Borisania
SEM-3 NEW		
2730001	Seminar	B K Borisania
2730002	Internal Review	B K Borisania
2730003	Dissertation Phase - I	B K Borisania
2730206	Ubiquitous Computing	B K Borisania
3730002	Internal Review 1	N S Sanghani
3730003	Dissertation Phase I	B K Borisania
3730005	Business Analytics	B K Borisania
3730006	Industrial Safety	B K Borisania
3730007	Operation Research	M J Vora
3730208	Cloud Computing	B K Borisania
3732307	IOT and Smart Cities	B K Borisania
3732308	Mobile Applications and Services	B K Borisania
4th sem		
742301	Web 2.0 & Semantic Web	B K Borisania
740001	Mid Semester Thesis Progress Review	B K Borisania
740002	Dissertation Phase -II	B K Borisania
2740003	Seminar	B K Borisania
2740001	External Mid Sem Review	B K Borisania
2740002	Dissertation Phase- II	B K Borisania
2742302	Computer Vision	B K Borisania
2742303	Wireless Sensor Network for IT	B K Borisania
2742304	Embedded System and Programming	B K Borisania
3740001	Internal Review - 2	B K Borisania
3740002	Dissertation Phase II	B K Borisania

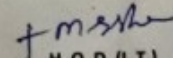
Contact Details of the Faculties:

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Contact Details of the Faculties:

Faculty Name	Email Address
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Examination Committee


H. O. D. (I. T.)