



No: Dean (Acad.)/IAAC/164 /2022-23

Date: 24/11/2022

The minutes of the 59th meeting of the Institute Academic Advisory Committee (IAAC)

The aforesaid meeting was held on 16th November 2022, 4:00 pm onwards in the Institute Conference room, first floor, Administrative Building. The following members attended the IAAC meeting.

Sr. No.	Name	Designation
1	Dr. Anupam Shukla	Director, <i>Chairman</i>
2	Dr. Pramod Mathur	Registrar
3	Dr. C. D. Modhera	Dean (Faculty Welfare)
4	Dr. Ravi Kant	Dean (Students' Welfare)
5	Dr. M. A. Desai	Head, Department of Chemical Engineering
6	Dr. R. A. Christian	In-charge Head, Department of Civil Engineering
7	Dr. Rupa G. Mehta	Head, Department of Computer Science and Engineering
8	Dr. A. K. Panchal	Head, Department of Electrical Engineering
9	Dr. P. N. Patel	Head, Department of Electronics Engineering
10	Dr. Jyotirmay Banerjee	Head, Department of Mechanical Engineering
11	Dr. Suresh Kumar	Head, Department of Chemistry
12	Dr. Jayesh M. Dhodiya	Head, Department of Mathematics and Humanities
13	Dr. Dimple V. Shah	Head, Department of Physics
14	Dr. R. D. Shah	Associate Dean (Academic)
15	Dr. D.R. Roy	Associate Dean (Academic)
16	Dr. Sushil Kumar	Associate Dean (Faculty Welfare)
17	Dr. Y.D. Patil	Associate Dean (Planning and Development)
18	Dr. S.S. Arkatkar	Associate Dean (Planning and Development)
19	Dr. K. D. Yadav	Associate Dean (Research and Consultancy)
20	Dr. H.B. Mehta	Associate Dean (Research and Consultancy)
21	Dr. S. N. Sharma	Dean (Academic), <i>Member-Secretary</i>

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Invitee(s)		
22	Mr. Raghav Khandelwal	Students' General Secretary
23	Mr. Sarvesh Kumar	Academic Affairs Secretary (AAS)

The following could not attend the meeting.

Sr. No.	Name	Designation
1	Dr. D.C. Jinwala	Dean (Research and Consultancy)
2	Dr. V. L. Manekar	Dean (Planning and Development)
3	Shri Amit C. Patel	In-Charge Deputy Registrar (Academic)

Items and Resolutions

Item 1	To consider a recommendation of DAAC, Department of Chemical Engineering. The recommendation is for the category conversion of Ms Daxa Sharma (D17CH005), working under the supervision of Dr. S. R. Patel and Dr. Z.V. P. Murthy from the FIR to PEC (resolution no. 1 of the 98 th meeting of the DAAC held on 11/10/2022). The requisite ‘No Objection Certificate’ from Employer is submitted with the recommendation. Currently, the strengths of FIR student supervisions with Dr. S. R. Patel and Dr. Z. V. P. Murthy are 1.5 and 2 respectively.											
Reso.1	Recommended. The revised FIR supervision strengths of Dr. S. R. Patel and Dr. Z. V. P. Murthy are 1 and 1.5 respectively.											
Item 2	To consider the recommendations of DAAC, Department of Civil Engineering.											
(1)	The concerning DAAC recommendations are about the category conversion from the FIR to the PEC of the following Students (resolution no. 47.13 of the 47 th meeting of the DAAC held on 10/06/2022). <table><tr><td>Name of Student</td><td>Admission No.</td><td>Name of Supervisor/Co-supervisor</td></tr><tr><td>Omkar S. Bidkar</td><td>DS19CE001</td><td>Dr. S.S. Arkatkar & Dr. G.J. Joshi</td></tr><tr><td>Jerin Joseph</td><td>D17AM013</td><td>Dr. S. Kumar</td></tr></table> <p>The requisite ‘No Objection Certificates from the respective Employers are submitted with the recommendations. Currently, the FIR supervision strengths of Supervisors Dr. S. S. Arkatkar and Dr. G. J. Joshi are 2 and 2.5 respectively. The FIR supervision strength of Dr. S. Kumar is 2.</p>			Name of Student	Admission No.	Name of Supervisor/Co-supervisor	Omkar S. Bidkar	DS19CE001	Dr. S.S. Arkatkar & Dr. G.J. Joshi	Jerin Joseph	D17AM013	Dr. S. Kumar
Name of Student	Admission No.	Name of Supervisor/Co-supervisor										
Omkar S. Bidkar	DS19CE001	Dr. S.S. Arkatkar & Dr. G.J. Joshi										
Jerin Joseph	D17AM013	Dr. S. Kumar										
(2)	About ‘discontinuation’ of a co-supervisor for Ph.D. Student Mr. IshaanTakhur (D21CE019) enrolled in the FIR category (resolution no. 47.17 of the 47 th meeting of the DAAC held on 10/06/2022). <table><tr><td>Existing arrangement</td><td>Proposed arrangement</td></tr><tr><td>1. Dr. Dilip Patel Associate Professor, Department of Civil Engineering, SVNIT, Surat 2. Dr. Vaishali Dhingra,</td><td>Dr. Dilip Patel Associate Professor, Department of Civil Engineering, SVNIT, Surat</td></tr></table>			Existing arrangement	Proposed arrangement	1. Dr. Dilip Patel Associate Professor, Department of Civil Engineering, SVNIT, Surat 2. Dr. Vaishali Dhingra,	Dr. Dilip Patel Associate Professor, Department of Civil Engineering, SVNIT, Surat					
Existing arrangement	Proposed arrangement											
1. Dr. Dilip Patel Associate Professor, Department of Civil Engineering, SVNIT, Surat 2. Dr. Vaishali Dhingra,	Dr. Dilip Patel Associate Professor, Department of Civil Engineering, SVNIT, Surat											

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	Assistant Professor, Department of Mathematics and Humanities, SVNIT, Surat					
	A letter of Dr. Vaishali Dhingra is submitted with the DAAC recommendation. Currently, the strengths of FIR category Scholars with Dr. Dilip Patel and Dr. Vaishali Dhingra are 2.5 and 1.5 respectively.					
(3)	About ‘discontinuation’ of a supervisor for Ph.D. Student Mr. AlkaTomar (DS20CE007) enrolled in the PEC category (resolution no. 48.4 of the 48 th meeting of the DAAC held on 21/07/2022).					
	<table><tr><th>Existing arrangement</th><th>Proposed arrangement</th></tr><tr><td>Dr. S.R. Suryawanshi Associate Professor, Department of Civil Engineering, SVNIT, Surat</td><td>Dr. Anant M. Parghi Assistant Professor, Department of Civil Engineering, SVNIT, Surat</td></tr></table>	Existing arrangement	Proposed arrangement	Dr. S.R. Suryawanshi Associate Professor, Department of Civil Engineering, SVNIT, Surat	Dr. Anant M. Parghi Assistant Professor, Department of Civil Engineering, SVNIT, Surat	
Existing arrangement	Proposed arrangement					
Dr. S.R. Suryawanshi Associate Professor, Department of Civil Engineering, SVNIT, Surat	Dr. Anant M. Parghi Assistant Professor, Department of Civil Engineering, SVNIT, Surat					
	A consent letter of Dr. S.R. Suryawanshi is submitted with the DAAC recommendation.					
Reso. 2	Subitems (1)-(3) of the item 2 were recommended. The revised supervision strengths of Dr. S. S. Arkatkar and Dr. G. J. Joshi are 1.5 and 2 respectively. The revised FIR supervision strength of Dr. S. Kumar is 1. After the discontinuation of a Co-supervisor, Dr. Dilip Patel has three FIRs and Dr. Vaishali Dhingra has one FIR.					
Item 3	To consider the recommendations of DAAC, Department of Computer Science & Engineering, about the following.					
(1)	‘Discontinuation’ of a supervisor and an ‘addition’ of a supervisor for Ph.D. Student Ms. Manali Patel (D21CO004) enrolled in the FIR category (resolution no. 2 of the DAAC meeting held on 20/05/2022).					
	<table><tr><th>Existing arrangement</th><th>Proposed arrangement</th></tr><tr><td>1. Dr. Rupa G. Mehta, Associate Professor & Head Department of Computer Science & Engineering, SVNIT, Surat 2. Dr. Krupa N. Jariwala, Assistant Professor, Department of Computer Science &Engineering, SVNIT, Surat</td><td>1. Dr. Krupa N. Jariwala, Assistant Professor, Department of Computer Science &Engineering, SVNIT, Surat 2. Dr. Chiramjoy Chattopadhyay Assistant Professor Department of Computer Science &Engineering, IIT, Jodhpur</td></tr></table>	Existing arrangement	Proposed arrangement	1. Dr. Rupa G. Mehta, Associate Professor & Head Department of Computer Science & Engineering, SVNIT, Surat 2. Dr. Krupa N. Jariwala, Assistant Professor, Department of Computer Science &Engineering, SVNIT, Surat	1. Dr. Krupa N. Jariwala, Assistant Professor, Department of Computer Science &Engineering, SVNIT, Surat 2. Dr. Chiramjoy Chattopadhyay Assistant Professor Department of Computer Science &Engineering, IIT, Jodhpur	
Existing arrangement	Proposed arrangement					
1. Dr. Rupa G. Mehta, Associate Professor & Head Department of Computer Science & Engineering, SVNIT, Surat 2. Dr. Krupa N. Jariwala, Assistant Professor, Department of Computer Science &Engineering, SVNIT, Surat	1. Dr. Krupa N. Jariwala, Assistant Professor, Department of Computer Science &Engineering, SVNIT, Surat 2. Dr. Chiramjoy Chattopadhyay Assistant Professor Department of Computer Science &Engineering, IIT, Jodhpur					
	A consent letter of Dr. Rupa G. Mehta and Dr. Chiramjoy Chattopadhyayis are submitted with the DAAC recommendation. Currently, the FIR scholar supervision strength of Supervisors Dr. Rupa G. Mehta and Dr. Krupa N. Jariwala are 2.5 and 1.5 for respectively.					
(2)	A request of Rasika G. Khade (DS17CO004), working under the supervision of Dr. Krupa N. Jariwala, for the category conversion from the FIR to PEC (resolution no. 1 of the DAAC held on 29/08/2022). The requisite ‘No Objection Certificate’ from Employer is submitted with the recommendation. Currently, the strength of FIR category Scholars with Dr. Krupa N. Jariwala is 1.5 for the PhD thesis supervision.					
(3)	A request of Hiral S. Trivedi (DS17CO002), working under the supervision of Dr. Sankita J. Patel, for the category conversion from the FIR to PEC (resolution no. 2 of the DAAC meeting held on 24/08/2022). The requisite ‘No Objection Certificate’ from the Employer is submitted with the recommendation.					

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	Currently, the strength of FIR category Scholars with Dr. Sankita J. Patel is 3.5 for the PhD thesis supervision.
Reso. 3	Subitems (1)-(3) of item 3 were recommended. After accounting for the rearrangement in the supervision and category conversion, the revised supervision strengths of Dr. Rupa G. Mehta and Dr. Krupa N. Jariwala are 2 and 1 respectively. The revised FIR strength of Dr. Sankita Patel is 2.5.
Item 4	To consider a recommendation of DAAC, Department of Electrical Engineering, for the category conversion of Abid Emtiyaz Mansuri (DS20EL001) from the FSF to PEC, who is working under the supervision of Dr. Rakesh Maurya (resolution no. 1 of the 62 nd meeting of the DAAC held on 14/09/2022). The requisite 'No Objection Certificate' from Employer is submitted with the recommendation. Currently, the PEC scholar supervision strength of Dr. Rakesh Maurya is 1.5.
Reso. 4	Recommended.
Item 5	To consider a recommendation of DAAC, Department of Electronics Engineering, for the category conversion of Sagar Paresh (D18EC002) from the FIR to PEC working under the supervision of Dr. P.N. Patel (resolution no. 4 of the 69 th meeting of the DAAC held on 20 /06/2022). The requisite 'No Objection Certificate' from the respective Employer is submitted with the recommendation. Currently, the FIR supervision strength of Dr. P.N. Patel is 1 for the PhD thesis supervision.
Reso. 5	Recommended. The concerning Supervisor's revised FIR strength is zero.
Item 6	To consider the recommendations of DAAC, Department of Mechanical Engineering, about the following.
(1)	An IAAC approval of a request of Chitturi Sai Krishna (D16ME001), working under the supervision of Dr. A. A. Shaikh, for extension to submit the thesis. The thesis was submitted on 23/05/2022 (resolution no. 64.2 of the 64 th meeting of the DAAC held on 19/07/2022).
(2)	A request of Chintan Morasiya (DS20ME001), working under the supervision of Dr. S.N. Pandya for the category conversion from the FIR to PEC (resolution no. 64.3 of the 64 th meeting of the DAAC held on 19/07/2022). The requisite 'No Objection Certificate' from the Employer is submitted with the recommendation. Currently, the strength of FIR category Scholars with Dr. S.N. Pandya is 1.5 for the PhD thesis supervision.
Reso. 6	Subitem (1) of item 6 is approved. Subitem (2) of item 6 is recommended. The revised FIR supervision strength of Dr. S. N. Pandya is 0.5.
Item 7	To consider the recommendations of DAAC, Department of Mathematics and Humanities, for the following.
(1)	A request of Radharaman Roy (DS16MA001), working under the supervision of Dr. R.K. Jana (Assistant Professor, Department of Mathematics and Humanities) for the category conversion from the FIR to the PEC (resolution no. 42.2 of the 42 nd meeting of the DAAC held on 01/07/2022). A request letter of the research Scholar and requisite 'No Objection Certificate' from the Employer are submitted with the DAAC recommendation. Currently, the strength of FIR category Scholars with Dr. R.K. Jana is 4 for the PhD thesis supervision.
(2)	A request of Hareshkumar Prakashbhai Jani (D19MA007), working under the supervision of Dr. Twinkle R. Singh (Assistant Professor, Department of Mathematics and

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	Humanities), for the category conversion from the FIR to the PEC (resolution no. 43.4 of the 43 rd meeting of the DAAC held on 20/10/2022). A request letter of the research Scholar and requisite 'No Objection Certificate' from the Employer are submitted with the DAAC recommendation. Currently, the strength of FIR category Scholars with Dr. Twinkle R. Singh is 04 for the PhD thesis supervision.									
(3)	<p>About an 'addition' of a Co-supervisor for PhD Student Ms. Kanchan Kushwaha enrolled in the FIR category (D21MA008) (the 43rd meeting of the DAAC held on 20/10/2022).</p> <table><tr><th>Existing arrangement</th><th>Proposed arrangement</th></tr><tr><td>Dr. R.K. Jana, Assistant Professor of Mathematics, Department of Mathematics and Humanities, SVNIT, Surat</td><td>1. Dr. R.K. Jana, Assistant Professor of Mathematics, Department of Mathematics & Humanities, SVNIT, Surat 2. Dr. Pankaj Dutta Professor Indian Institute of Technology, Bombay</td></tr></table> <p>Currently, the strength of FIR category Scholars with Dr. R.K. Jana is 4 for the PhD thesis supervision.</p>	Existing arrangement	Proposed arrangement	Dr. R.K. Jana, Assistant Professor of Mathematics, Department of Mathematics and Humanities, SVNIT, Surat	1. Dr. R.K. Jana, Assistant Professor of Mathematics, Department of Mathematics & Humanities, SVNIT, Surat 2. Dr. Pankaj Dutta Professor Indian Institute of Technology, Bombay					
Existing arrangement	Proposed arrangement									
Dr. R.K. Jana, Assistant Professor of Mathematics, Department of Mathematics and Humanities, SVNIT, Surat	1. Dr. R.K. Jana, Assistant Professor of Mathematics, Department of Mathematics & Humanities, SVNIT, Surat 2. Dr. Pankaj Dutta Professor Indian Institute of Technology, Bombay									
Reso. 7	Recommended. After accounting for subitems (1) and (3) of item 7, the revised FIR supervision strength of Dr. R. K. Jana is three. Furthermore, the revised supervision strength of Dr. Twinkle R. Singh is three.									
Item 8	To consider the recommendations of DAAC, Department of Chemistry for the following.									
(1)	<p>The requests of the following Students for the Ph.D. category conversion from the FIR to FRS w.e.f. 01/07/2022 (resolution no. 2 of the 102nd meeting of the DAAC held on 18/05/2022).</p> <table><tr><th>Name of Student</th><th>Admission No.</th><th>Name of Supervisor/Co-supervisor</th></tr><tr><td>Mahadev Ray</td><td>D21CY009</td><td>Dr.Subrata Dutta</td></tr><tr><td>Ishani Pandya</td><td>D21CY007</td><td>Dr.Naved I. Malek</td></tr></table> <p>The Scholars have qualified the NET for the CSIR-UGC Junior Research Fellowship. Currently, the FIR scholar supervision strengths of Supervisors Dr. Subrata Dutta and Dr. Naved I. Malek are 01 and 4 respectively.</p>	Name of Student	Admission No.	Name of Supervisor/Co-supervisor	Mahadev Ray	D21CY009	Dr.Subrata Dutta	Ishani Pandya	D21CY007	Dr.Naved I. Malek
Name of Student	Admission No.	Name of Supervisor/Co-supervisor								
Mahadev Ray	D21CY009	Dr.Subrata Dutta								
Ishani Pandya	D21CY007	Dr.Naved I. Malek								
(2)	<p>About 'discontinuation' of a Co-supervisor for Ph.D. Student Mr. Meenakshi Brijlal Prasad (D18CY005) enrolled in the FIR category (resolution no. 4 of the 103rd meeting of the DAAC held on 04/08/2022).</p> <table><tr><th>Existing arrangement</th><th>Proposed arrangement</th></tr><tr><td>1. Dr. B.Z. Dholakiya Associate Professor, Department of Chemistry, SVNIT, Surat 2. Dr.Raghavendra Sai V.V. Professor, IIT, Madras, chennai</td><td>Dr. B.Z. Dholakiya Associate Professor, Department of Chemistry, SVNIT, Surat</td></tr></table> <p>Currently, the strength of FIR category Scholars with Dr. B.Z. Dholakiya is 3.5 for the PhD thesis supervision. A letter of Dr. Raghavendra Sai V.V. is submitted with the DAAC recommendation.</p>	Existing arrangement	Proposed arrangement	1. Dr. B.Z. Dholakiya Associate Professor, Department of Chemistry, SVNIT, Surat 2. Dr.Raghavendra Sai V.V. Professor, IIT, Madras, chennai	Dr. B.Z. Dholakiya Associate Professor, Department of Chemistry, SVNIT, Surat					
Existing arrangement	Proposed arrangement									
1. Dr. B.Z. Dholakiya Associate Professor, Department of Chemistry, SVNIT, Surat 2. Dr.Raghavendra Sai V.V. Professor, IIT, Madras, chennai	Dr. B.Z. Dholakiya Associate Professor, Department of Chemistry, SVNIT, Surat									

(3)	A request of Ms. Pardiwala Ankita (DS20CY013), working under the supervision of Dr. Ritabhara Jangir (Assistant Professor, the Department of Chemistry) for the category conversion from the FSF to the FPS (resolution no. 3 of the 104 th meeting of the DAAC held on 24/08/2022).
Reso. 8	Recommended. The revised FIR supervision strengths of Dr. Subrata Dutta and Dr. Naved 1. Malek are zero and 3 respectively. The FIR supervision strength of Dr. Dholakia remains unchanged.
Item 9	To consider the recommendations of DAAC, Department of Physics for the following.
(1)	Adopting the proposed syllabus of a Physics course offered by the Department of Physics for the 1 st year B.Tech. Computer Science and Engineering students. The syllabus is with Annexure 1 (resolution no. 3 of the 37 th meeting of the DAAC held on 10/10/2022).
(2)	A request of Ms. Priyanka Thorat (D20PH004), working under the supervision of Dr. Y.A. Sonavane, for the category conversion from the FRS to PEC (resolution no. 4 of the 37 th meeting of the DAAC held on 10/10/2022). A request letter of the research Scholar and the requisite 'No Objection Certificate' from Employer are submitted with the recommendation.
Reso. 9	Both the subitems of item 9 were recommended.
Item 10	To consider the internal arrangement for the assessment of M. Tech. Dissertations and M. Sc. Dissertations.
Reso. 10	Discussed and recommended 'the internal assessment' of the M. Tech Dissertation and M.Sc. Dissertation in lieu of their external assessment. For the aforesaid internal assessment of the concerning Dissertations, the assessment Committee has the following composition. (i) Chairman (other than the parent Department) (ii) A Faculty member as an examiner conversant with Dissertation topic to be nominated by the Supervisor(s) in consultation with the HoD (Chairman of the DAAC). (iii) Concerned Supervisor (s).
Item 11	To consider the 'Academic Calendar' and Saturday Teaching Schedule for B. Tech.-I st and M.Sc.-I st Year programmes of the Academic Year 2022-23. Annexure 2.
Reso. 11	Agreed and recommended.
Item 12	To consider the 'Academic Calendar' and Saturday Teaching Schedule for M. Tech. I st Semester of the Academic Year 2022-23 and the associated PhD first year. Note that the Saturday teaching (M.Tech. I st Semester and the associated PhD I st year) of the Autumn Semester terminates on November 19, 2022. Annexure 3.
Reso. 12	Agreed and recommended the Academic Calendar with two semester-specific addenda pertaining to item 12.
Item 13	To consider corrections in the Academic Calendar of the Academic Year 2022-23 (B. Tech. second year and M.Sc. second year onwards. The corrections are attributed to accommodate the requirements of 'the General Election 2022' of the Gujarat State Assembly to be met by the SVNIT. Note that there is no Saturday teaching (B.Tech. 3 rd Semester and M.Sc. 3 rd Semester) scheduled beyond November 19, 2022. Annexure 4.
Reso. 13	Agreed and recommended the Academic Calendar with two semester-specific addenda pertaining to item 13.

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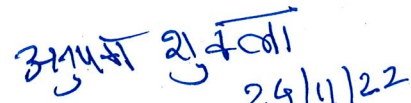
Item 14	To re-evaluate the applicability of the minimum twenty-five credit requirement, one of the requirements to be met by the Students in the first-year academic programme to continue their study. The total permissible years to complete the Academic Programme are six years and seven years for the B. Tech. and integrated M.Sc. programmes respectively, excluding the withdrawal case arising from the medical reasons. With the inclusion of the withdrawal cases arising from the medical reason, the extended permissible years are seven years (B.Tech. programmes) and eight years (M.Sc programmes) respectively.			
Reso. 14	Discussed and resolved regarding the B. Tech. first year and integrated M.Sc. first year Students, who fail to earn ‘minimum twenty-five credits in the respective first year examination’ to continue their study. In addition to B. Tech. and M.Sc. programmes’ requirements mentioned in the Academic Regulations, the IAAC resolved to allow the B. Tech. first year and M.Sc. first year Students to re-register ‘the courses of the respective first year programme’ only once in the next Academic Year w.r.t. their Admitted Year to meet ‘the requirement of minimum twenty-five credits’ to continue their study.			
Items from the Chair				
Item 15	To consider the recommendation of the DAAC for Dr. U.P. Rao as Co-supervisor of six research Scholars of Department of Computer Science & Engineering (resolution no. 1 meeting of the DAAC held on 13/10/2022).			
	Students’ Name	Reg. No.	Existing Supervisor (s)	Proposed Supervisor(s)
	Dilay A. Parmar (PIS)	DS17CO001	Dr. U.P. Rao	Dr. U.P. Rao Dr.Balu L. Parne (Administrative)
	ChandanTrivedi (PEC)	D19CO001	Dr. U.P. Rao	Dr. KeyurParmar Dr. U.P. Rao
	AkhilChaurasia (FIR)	D19CO002	Dr. U.P. Rao	Dr.Alok Kumar Dr. U.P. Rao
	Nidhi Joraviya (FIR)	D20CO002	Dr. U.P. Rao Dr. B.N. Gohil	Dr. B.N. Gohil Dr. U.P. Rao
	AshishChaudhari (FIR)	DS19CO003	Dr. B.N. Gohil Dr. U.P. Rao	Dr. B.N. Gohil Dr. U.P. Rao
	Sujoy (FSF)	D21CO003	Dr. U.P. Rao Dr.Alok Kumar	Dr.Alok Kumar Dr. U.P. Rao
	Rajiv Kumar (FIR)	D22CS001	Dr. U.P. Rao	Dr.Alok Kumar Dr. U.P. Rao
	Currently, the FIR scholar supervision strengths of Supervisors Dr. B.N. Gohil, Dr. Balu L. Parne, and Dr. Alok Kumar are 3, 1.5, and 0 respectively.			
Reso. 15	Recommended. The revised FIR supervision strengths of Dr. B. N. Gohil, Dr. Balu L. Parne, and Dr. Alok Kumar are 4, 1.5, and 2 respectively.			
Item 16	To discuss and adopt resolution about the ‘upper limit’ on the number of Ph.D. theses supervisions (FIR category) at every point of time in the non-sharing mode of supervisions by Assistant Professors recruited after July 2019 (Reso. 3 of 49 th meeting of the IAAC, ‘resolution 3, subitem 3 of item 2’ of the 51 st meeting of the Senate).			
Reso. 16	Resolved and recommended the revised FIR supervision strength pertaining to the item 16. The maximum upper limit (FIR category) is revised and extended to the ‘three’ in lieu of the ‘two’ at every point of time in the non-sharing mode for the theses supervision by Assistant Professors recruited after July 2019.			

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Item 17	Regarding implementations of the National Education Policy (NEP).
Reso. 17	<p>It was decided in the IAAC that the 'Resolutions' of the DAACs on the NEP would be made available to the Institute-level NEP Committee for the preparation of 'a unified and a comprehensive committee report'. The Committee report would be placed in the Senate.</p> <p>It was decided that the Institute-level NEP Committee would submit the 'unified and the comprehensive report' on or before November 30, 2022.</p>



Member-Secretary, IAAC



24/11/22

Director

B. Tech. I (CSE) Semester – II
Physics
PHXXX

Scheme

L	T	P	Credit
3	0	0	03

Syllabus

- **ELECTROSTATICS** (04 Hours)
Gauss's law and its applications, Divergence and Curl of Electrostatic fields, Electrostatic Potential, Boundary conditions, Dielectrics, Polarization, Bound Charges, Electric displacement.
- **MAGNETOSTATICS** (04 Hours)
Lorentz force, Biot-Savart and Ampere's laws and their applications, Divergence and Curl of Magnetostatic fields, Magnetic vector Potential, Magnetic materials, Magnetization, Bound currents.
- **ELECTRODYNAMICS** (04 Hours)
Ohm's law, Motional EMF, Faraday's law, Lenz's law, Maxwell's equations, Continuity Equation, Wave solution of Maxwell Equations.
- **ELECTROMAGNETIC WAVES** (04 Hours)
Polarization, reflection & transmission at oblique incidences.
- **QUANTUM MECHANICS** (06 Hours)
Two-slit experiment, de Broglie's hypothesis, Uncertainty Principle, Wave equation: Wave function and Probability, Time-dependent and time-independent Schrödinger equations, Particle in an infinite potential box.
- **PHOTONICS** (10 Hours)
Einstein's theory of matter radiation interaction and A & B coefficients, Properties of laser, Spontaneous and stimulated emission, Amplification of light by population inversion, Types of lasers: solid-state laser (Neodymium), gas lasers (CO₂), Optical fibre- principle [TIR] - types-material, mode, refractive index-Fibre loss-Expression for acceptance angle and numerical aperture, Application-Communication.
- **NEW ENGINEERING MATERIALS** (10 Hours)
Dielectric materials: Definition – Dielectric breakdown, Dielectric loss, Internal field, Clausius-Mossotti relation, Superconducting materials: Introduction, Properties, Meissner effect, Type I & Type II superconductors, BCS theory and applications; Nanomaterials: Introduction, Synthesis of nano materials, Top down and Bottom up approach, Ball milling, PVD method, Applications; Smart materials: Shape memory alloys, Biomaterials (properties and applications).

(Total Contact Time: 42 Hours)

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HEAD
Department of Physics
S. V. National Institute of Technology
SURAT-395007.

Books Recommended:

1. Narciso Garcia, Arthur Damask, "Physics for Computer Science Students", Springer- Verlag, 1991.
2. M. N. O. Sadiku, "Elements of Electromagnetics", Oxford, 2006.
3. R. P. Feynman, R. B. Leighton and M. Sands, "The Feynman Lectures on Physics, Vol. II", Narosa Publishing House, 1998.
4. I. S. Grant and W. R. Phillips, "Electromagnetism", John Wiley, 1990.
5. R. Eisberg and R. Resnick, "Quantum Physics of Atoms, Molecules, Solids, Nuclei and Particles", John-Wiley, 2nd Edition, 2006.

The above syllabus is prepared in response to the syllabus proposed by the Department of Computer Science and Engineering which was as follows:

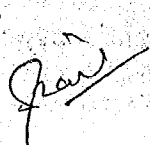

B. Tech. I (CSE) Semester – II
Physics
PHXXX

Scheme

L	T	P	Credit
3	0	0	03

2. **Syllabus**

- **ELECTROSTATICS** (06 Hours)
Gauss's law and its applications, Divergence and Curl of Electrostatic fields, Electrostatic Potential, Boundary conditions, Work and Energy, Conductors, Capacitors, Laplace's equation, Method of images, Boundary value problems in Cartesian Coordinate Systems, Dielectrics, Polarization, Bound Charges, Electric displacement, Boundary conditions in dielectrics, Energy in dielectrics, Forces on dielectrics.
- **MAGNETOSTATICS** (06 Hours)
Lorentz force, Biot-Savart and Ampere's laws and their applications, Divergence and Curl of Magnetostatic fields, Magnetic vector Potential, Force and torque on a magnetic dipole, Magnetic materials, Magnetization, Bound currents, Boundary conditions.
- **ELECTRODYNAMICS** (06 Hours)
Ohm's law, Motional EMF, Faraday's law, Lenz's law, Self and Mutual inductance, Energy stored in magnetic field, Maxwell's equations, Continuity Equation, Poynting Theorem, Wave solution of Maxwell Equations, Electromagnetic waves: Polarization, reflection & transmission at oblique incidences.

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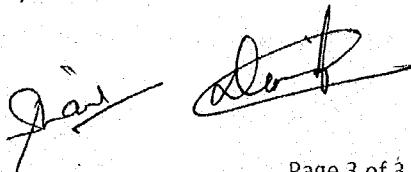
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- **ELECTROMAGNETIC WAVES** (04 Hours)
Polarization, reflection & transmission at oblique incidences.
- **QUANTUM MECHANICS** (04 Hours)
Two-slit experiment. De Broglie's hypothesis. Uncertainty Principle, wave function and wave packets, phase and group velocities.
- **PHOTONICS** (06 Hours)
Einstein's theory of matter radiation interaction and A and B coefficients; Properties of laser spontaneous and stimulated emission, amplification of light by population inversion; different types of lasers: solid-state laser (Neodymium), gas lasers (CO₂), applications – IR Thermography; Optical fibre- principle [TIR] - types-material, mode, refractive index-Fibre loss-Expression for acceptance angle and numerical aperture, Application-Communication.
- **SEMICONDUCTOR DEVICES AND APPLICATIONS** (04 Hours)
Introduction to P-N junction Diode and V-I characteristics, Zener diode and its characteristics, Introduction to BJT, its input-output and transfer characteristics, SCR characteristics, FET, MOSFET and CMOS characteristics. Basic logic gates - NAND, NOR as Universal building block.
- **NEW ENGINEERING MATERIALS** (06 Hours)
Dielectric materials: Definition – Dielectric Breakdown – Dielectric loss – Internal field – Clausius Mossotti relation; Superconducting materials: Introduction – Properties- Meissner effect – Type I & Type II superconductors – BCS theory-Applications; Nanomaterials: Introduction – Synthesis of nano materials – Top down and Bottom up approach- Ball milling- PVD method- Applications; Smart materials: Shape memory alloys-Biomaterials (properties and applications).

(Total Contact Time: 42 Hours)

Books Recommended:

1. Narciso Garcia, Arthur Damask, "Physics for Computer Science Students", Springer- Verlag, 1991.
2. M. N. O. Sadiku, "Elements of Electromagnetics", Oxford, 2006.
3. R. P. Feynman, R. B. Leighton and M. Sands, "The Feynman Lectures on Physics, Vol. II", Narosa Publishing House, 1998.
4. I. S. Grant and W. R. Phillips, "Electromagnetism", John Wiley, 1990.
5. R. Eisberg and R. Resnick, "Quantum Physics of Atoms, Molecules, Solids, Nuclei and Particles", John-Wiley, 2nd Edition, 2006.



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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT**ACADEMIC CALENDAR FOR B.Tech- 1st Year and M.sc-1st Year****(AUTUMN SEMESTER (ODD SEMESTER): AY. 2022 - 23)**


	Activity	Week	Duration
1	Orientation programme	0	Nov. 07(Mon.) - Nov. 11(Fri.), 2022
2	Commencement of teaching	1	Nov. 14 (Mon.), 2022
3	Mid Semester examination	8	Jan. 02 (Mon.) - Jan. 07 (Sat.), 2023
4	Submission of the XX grades	15	Feb. 24 (Fri.), 2023
5	Sparsh and Mindbend	15	Feb. 23 (Thu.)- Feb. 26 (Sun.), 2023
6	Make up tests for Mid-Sem./ Practical examinations	16	Feb. 27 (Mon.) - Mar. 04 (Sat.) 2023
7	Last day of teaching	16	Mar. 04 (Sat.), 2023
8	End-Semester examinations	17	Mar. 06 (Mon.) - Mar. 13 (Mon.), 2023
9	Semester break		Mar. 14 (Tue.)- Mar. 17 (Fri.), 2023
10	Last date of submission of grade sheets to the examination sections		Mar. 20 (Mon.), 2023
11	Declaration of results		Mar. 27 (Mon.), 2023

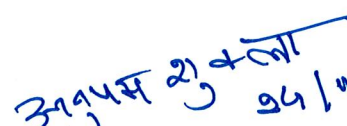
- Note: (1) Six-day teaching schedule, including Saturdays, would be followed for 'ten' weeks w.e.f. November 26, 2022.
 (2) The mode of teaching would be offline.

(SPRING SEMESTER (EVEN SEMESTER): AY. 2022 - 23)

	Activity	Week	Duration
1	Registration and fee payment	1	Mar. 20 (Mon.)-Mar. 24 (Fri.), 2023
2	Commencement of teaching	1	Mar. 20 (Mon.), 2023
3	Supplementary examination (Odd Sem.)	4	Apr. 10 (Mon.)- Apr. 17 (Mon.), 2023
5	Mid Semester examination	8	May. 08 (Mon.) - May. 13 (Sat.), 2023
6	Submission of the XX grades	13	June 16 (Fri.), 2023
7	Make up tests for Mid-Sem / practical Examinations	14	June 19 (Mon.) - June 24 (Sat.) 2023
8	Last day of teaching	14	June 23(Fri.), 2023
9	End-Semester examinations	15-16	June 26 (Mon.) - July 03 (Mon.), 2023
10	Semester break	16	July 04 (Tue.) –July 21 (Fri.) , 2023
11	Last date of submission of grade sheets to the examination sections		July 17 (Mon.), 2023
12	Declaration of results		July 24 (Mon.), 2023
13	Commencement of next Semester		July 24 (Mon.), 2023
14	Supplementary examination (Odd and Even)		Aug. 07 (Mon.) - Aug. 21 (Mon.), 2023

- Note: (1) Six-day teaching schedule, including Saturdays, would be followed for 'ten' weeks w.e.f. April 01, 2023.
 (2) The mode of teaching would be offline.


 Member Secretary, IAAC


 Chairman, IAAC

Teaching schedule to be followed on Saturdays

The following Saturdays will be 'working Saturdays' and teaching (classes) will be conducted as per the time table mentioned below.

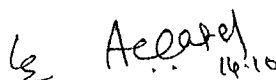
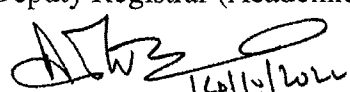
(AUTUMN SEMESTER (ODD SEMESTER): A.Y. 2022 - 23)

Sr. No.	Date	Time table to be followed
1.	26-11-2022 (Saturday)	Time table of Monday
2.	03-12-2022 (Saturday)	Time table of Tuesday
3.	10-12-2022 (Saturday)	Time table of Wednesday
4.	17-12-2022 (Saturday)	Time table of Thursday
5.	24-12-2022 (Saturday)	Time table of Friday
6.	21-01-2023 (Saturday)	Time table of Monday
7.	28-01-2023 (Saturday)	Time table of Tuesday
8.	04-02-2023 (Saturday)	Time table of Wednesday
9.	11-02-2023 (Saturday)	Time table of Thursday
10.	18-02-2023 (Saturday)	Time table of Friday

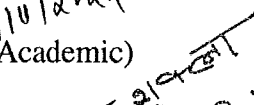
(SPRING SEMESTER (EVEN SEMESTER): A.Y. 2022 - 23)

Sr. No.	Date	Time table to be followed
1.	01-04-2023 (Saturday)	Time table of Monday
2.	08-04-2023 (Saturday)	Time table of Tuesday
3.	15-04-2023 (Saturday)	Time table of Wednesday
4.	29-04-2023 (Saturday)	Time table of Thursday
5.	06-05-2023 (Saturday)	Time table of Friday
6.	20-05-2023 (Saturday)	Time table of Monday
7.	27-05-2023 (Saturday)	Time table of Tuesday
8.	03-06-2023 (Saturday)	Time table of Wednesday
9.	10-06-2023 (Saturday)	Time table of Thursday
10.	17-06-2023 (Saturday)	Time table of Friday

The Faculty members associated with B.Tech.- Ist and M.Sc.-Ist(AY 2022-23) teaching are requested to take a note of this and engage the class as per the above mentioned schedule.


Deputy Registrar (Academic)

Dean (Academic)


Associate Dean (Academic)


Director

Resolution 12 of 59th Meeting of the IAAC
Annexure 3

ADDENDUM TO ACADEMIC CALENDAR FOR M.Tech. Ist Semester & Ph.D. Ist Year
AUTUMN SEMESTER (ODD SEMESTER), ACADEMIC YEAR 2022-23

ADDENDUM

	Activity	Week	Duration
1.	Submission of XX Grade	16	Nov. 18 (Fri.), 2022
2.	Last day of teaching	17	Nov. 24 (Fri.), 2022
3.	Make up tests for Mid-Sem / practical Examinations	20	Dec. 12 (Mon)-Dec. 17 (Sat), 2022
4.	End-Semester Examinations	21	Dec. 19 (Mon.) - Dec. 24 (Sat.), 2022
5.	Last date of conducting the credit seminar of PhD programmes (Will vary depending upon M.Tech-I year Calendar)	22	Dec. 24 (Sat), 2022
6.	Commencement of the next Semester	-	Jan. 02 (Mon.), 2023
7.	Supplementary Examinations (Autumn Semester)	-	Feb. 13 (Mon)-Feb. 25 (Sat), 2023
8.	Last date of the submission of Grade Sheets to the Examination Section	--	Jan. 06 (Fri), 2023
9.	Declaration of results	--	Jan. 02 (Mon) 2023 - Jan. 13 (Fri), 2023
10.	Commencement of the next Semester	--	Jan. 02 (Mon), 2023

ADDENDUM TO ACADEMIC CALENDAR FOR M.Tech.IInd Semester & Ph.D. Ist Year
SPRING SEMESTER (EVEN SEMESTER), ACADEMIC YEAR 2022-23

ADDENDUM

	Activity	(...th) Week	Duration
1.	Supplementary Examinations (odd and even Semesters)	7-8	Feb. 13 (Mon)-Feb. 25 (Sat), 2023
2.	Mindbend	13	Mar.31 (Fri)- Apr. 02 (Sun), 2023
3.	Sparsh	14	Apr. 06 (Thu)- Apr. 09 (Sun), 2023



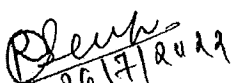
Member Secretary, IAAC



Chairman, IAAC 24/11/22

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
ACADEMIC CALENDAR FOR M.Tech. Ist Semester & Ph.D. Ist Year
(AUTUMN SEMESTER (ODD SEMESTER): A.Y. 2022 - 23)

	Activity	Week	Duration
1	Commencement of teaching	1	Aug. 16 (Tue.), 2022
2	Mid Semester Examination	8	Sep. 26 (Mon.) - Oct. 01 (Sat.), 2022
3	Diwali break for Faculty and Students	12	Oct. 24 (Mon.) - Oct. 28 (Fri.), 2022
4	Submission of the XX grades	17	Nov. 25 (Fri.), 2022
5	Make up tests for Mid-Sem / practical Examinations	18	Nov. 28 (Mon.) to Dec. 03 (Sat.) 2022
6	Last day of teaching	18	Dec. 02 (Sat.), 2022
7	End-Semester Examinations	19	Dec. 05 (Mon.) - Dec. 10 (Sat.), 2022
8	Commencement of the next Semester	-	Jan. 02 (Mon.), 2023
9	Supplementary Examinations (Autumn Semester)	-	Feb. 06 (Mon.) - Feb. 18 (Sat), 2023

- Note: (1) Six-day teaching schedule, including Saturdays, would be followed for Ten weeks w.e.f. August 27, 2022.
- (2) Their Second Semester part is same as that of the Spring Semester part of the Academic Calendar of the AY 2022-23 approved in the 54th Senate of the Institute.
- (3) The mode of teaching would be offline.


 Associate Dean (Academic)


 Dean (Academic)

26/07/2022


NOTICE


Attention to M.Tech.Ist Sem. and PhD-Ist
(Autumn Semester of AY 2022-23) Students
Teaching schedule to be followed on Saturdays

The following Saturdays will be 'working Saturdays' and teaching (classes) will be conducted as per the time table mentioned below.

Sr. No.	Date	Time table to be followed
1.	27-08-2022 (Saturday)	Time table of Monday
2.	03-09-2022 (Saturday)	Time table of Tuesday
3.	10-09-2022 (Saturday)	Time table of Wednesday
4.	17-09-2022 (Saturday)	Time table of Thursday
5.	24-09-2022 (Saturday)	Time table of Friday
6.	08-10-2022 (Saturday)	Time table of Monday
7.	15-10-2022 (Saturday)	Time table of Tuesday
8.	05-11-2022 (Saturday)	Time table of Wednesday
9.	12-11-2022 (Saturday)	Time table of Thursday
10.	19-11-2022 (Saturday)	Time table of Friday

The Faculty members associated with M.Tech.-Ist (Autumn Semester of AY 2022-23) teaching are requested to take a note of this and engage the class as per the above mentioned schedule.


26/7/2022
Associate Dean (Academic)


26/7/2022
Dean(Academic)

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
ADDENDUM TO THE ACADEMIC CALENDAR OF THE ACADEMIC YEAR 2022-23

ADDENDUM

B.Tech.-IInd, IIIrd, IVth Years and M.Sc.-IInd, IIIrd, IVth, Vth Years
Autumn Semester (Odd Semester), Academic Year 2022-23

	Activity	(...th) Week	Duration
1.	Vacation for UG Students (excluding B.Tech.-I st Year and M.Sc.-I st Year Students)	19-20	Nov. 28 (Mon)-Dec. 09 (Fri), 2022
2.	Educational tours (Preferably)	19	Nov. 28 (Mon)-Dec. 02 (Fri), 2022
3.	Vacation for Faculty	20	Dec. 05 (Mon) 2022- Dec. 09 (Fri), 2022
4.	Ph.D./M.Tech. (R) written test/interview	21	Dec. 12 (Mon)-Dec. 13 (Tue), 2022
5.	End Semester Examinations (excluding B.Tech.-I st Year and M.Sc.-I st Year programmes)	21	Dec. 12 (Mon)-Dec. 17 (Sat), 2022
		21-22	Dec. 12 (Mon)-Dec. 24 (Sat), 2022 for B.Tech.-IInd & B.Tech.-IIInd year Students of Minor Program
	Project/ Dissertation preliminaries (B.Tech-IV th and M.Sc.-V th year programme)	22	Dec. 19th (Mon)- Dec. 24 (Sat), 2022
6.	Last date of conducting the credit seminar of PhD programmes (Will vary depending upon M.Tech-I year Calendar)	22	Dec. 24 (Sat), 2022
7.	Assessment and display of marks	21-23	Dec. 13 (Tue)-Dec. 30 (Fri), 2022
8.	Dissertation preliminaries (M.Tech.-II nd Year programme)	23	Dec. 26 (Mon)-Dec. 30 (Fri), 2022
9.	Last date of the submission of Grade Sheets to the Examination Section	--	Jan. 06 (Fri), 2023
10.	Declaration of results	--	Jan. 02 (Mon) 2023 - Jan. 13 (Fri), 2023
11.	Commencement of the next Semester	--	Jan. 02 (Mon), 2023

Note: There is no change in Saturday Teaching schedule of B.Tech.-IInd and M.Sc.-IInd for autumn semester of AY 2022-23.

ADDENDUM

B.Tech.-IInd, IIIrd, IVth Years and M.Sc.-IInd, IIIrd, IVth, Vth Years
Spring Semester (Even Semester), Academic Year 2022-23

	Activity	(...th) Week	Duration
1.	Supplementary Examinations (odd and even Semesters)	7-8	Feb. 13 (Mon)-Feb. 25 (Sat), 2023
2.	Mindbend	13	Mar.31 (Fri)- Apr. 02 (Sun), 2023
3.	Sparsh	14	Apr. 06 (Thu)- Apr. 09 (Sun), 2023


Member Secretary, IAAC


Chairman, IAAC 24/11/22

Annexure4 (Minutes of 54th meeting of the Senate)

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2022-23 as approved in 54th Meeting of the Senate
AUTUMN SEMESTER (ODD SEMESTER)

Activity.	(...th) Week	Duration
Pre-registration	-	June 10 (Fri)- June25 (Sat.), 2022
1. Payment of fee and registration	-	June 27 (Mon)-July 29 (Fri), 2022
2. Last date of the PhD Research Progress Seminar of the Spring Semester of the A.Y. 2021-22	-	July 29 (Fri), 2022
3. Commencement of teaching*	1	July 25 (Mon), 2022
		Aug. 08 (Mon), 2022 for B.Tech.-IIndyear and M.Sc.-IIndyear
4. Last date of payment of fee and registration with fine	3	Aug. 12 (Fri), 2022
5. Supplementary/ Backlog examinations (even and odd Semesters) of B.Tech. 1 st and M.Sc. 1 st programmes of the A.Y. 2021-22)	-	Aug. 29 (Mon)-Sept.10 (Sat.), 2022
6. Mid Semester Examinations	10	Sept. 26 (Mon)-Oct.01(Sat.) 2022
	10-11	Sept. 26 (Mon)-Oct.08(Sat.) 2022for B.Tech.-IInd&B.Tech.-IIIndyear Students of Minor Program
7. PhD comprehensive assessment of the Spring Semester of A.Y. 2021-22	-	Sept. 26 (Mon)- Oct. 01 (Sat.), 2022
8. Autumn fest	12	Oct. 14 (Fri)- Oct.15 (Sat), 2022
9. Diwali break for Faculty and Students	14	Oct. 24 (Mon)- Oct. 28 (Fri), 2022
10. Submission of the XX grades	17	Nov. 18 (Fri), 2022
11. Makeup tests for Mid-Sem& Practical Examinations	18	Nov. 21 (Mon)-Nov. 26 (Sat.), 2022
12. Last day of teaching	18	Nov. 25 (Fri), 2022
13. End Semester Examinations	19	Nov. 28 (Mon)-Dec. 03 (Sat), 2022
	19-20	Nov. 28 (Mon)-Dec 10, 2022 (Sat) for B.Tech.-IInd&B.Tech.-IIIrd year Students of Minor Program
Last date of conducting the credit seminar of PhD programmes (Will vary depending upon M.Tech-I year Calendar)	19	Dec. 03 (Sat), 2022
14. Assessment and display of marks	19-21	Nov. 29 (Tue)-Dec. 16 (Fri), 2022
15. Project (UG) / Dissertation (PG) preliminaries	20	Dec. 05 (Mon)-Dec. 09 (Fri), 2022
16. Ph.D./M.Tech. (R) written test/interview	21	Dec. 12 (Mon)-Dec. 13 (Tue), 2022
17. Last date of the submission of Grade Sheets to the Examination Section	21	Dec. 16 (Fri), 2022
18. Educational tours (Preferably)	21	Dec. 12 (Mon)-Dec. 16 (Fri), 2022
19. Declaration of results	22-23	Dec. 19 (Mon) 2022-Dec. 30 (Fri), 2022
20. Vacation for UG Students	22-23	Dec. 19 (Mon) 2022- Dec. 30 (Fri), 2022
21. Vacation for Faculty	23	Dec. 26 (Mon) 2022-Dec. 30 (Fri), 2022
22. Commencement of the next Semester	24	Jan. 02 (Mon), 2023

*The dates may vary for new entrants.

SPRING SEMESTER (EVEN SEMESTER)

Activity.	(...th) Week	Duration
Pre-registration	-	Nov. 14 (Mon.) 2022-Dec. 02 (Fri), 2022
1. Payment of fee and registration	-	Dec. 19 (Mon), 2022-Jan. 16 (Mon), 2023
2. Last date of the PhD Research Progress Seminar of the Autumn Semester of the A.Y. 2022-23	-	Jan. 16 (Mon), 2023
3. Commencement of teaching	1	Jan. 02 (Mon), 2023
4. Last date of registration with fine	3	Jan. 20 (Fri), 2023
5. Supplementary Examinations (odd and even Semesters)	6-7	Feb. 06 (Mon)-Feb. 18 (Sat), 2023
6. Mindbend and Sparsh	8	Feb 23 (Thu)-Feb 26 (Sun), 2023
7. Mid Semester Examinations	10	Mar 06 (Mon)-Mar 11 (Sat), 2023
	10-11	Mar 06 (Mon)-Mar 18 (Sat), 2023for B.Tech.-IInd&B.Tech.-IIIrd year Students of Minor Program
8. PhD comprehensive assessment of the Autumn Semester of A.Y. 2022-23	-	Mar. 27 (Mon)-Apr. 01 (Sat.), 2023
9. Submission of XX grades	16	April 20 (Thu), 2023
10. Makeup tests for the Mid Semester& Practical Examinations	17	April 24 (Mon)-April 29 (Sat), 2023
11. Last day of teaching	17	April 28(Fri), 2023
12. End Semester Examinations	18	May 01 (Mon)-May 06 (Sat), 2023
	18-19	May 01 (Mon)-May 13 (Sat), 2023 for B.Tech.-IInd&B.Tech.-IIIrdyear Students of Minor Program
13. Last date of conducting the credit seminar of PhD programmes	18	May 06 (Sat), 2023
14. Assessment and display of marks	18-20	May 02 (Tue)-May 19 (Fri), 2023
15. Project Examinations	19	May 08 (Mon)-May 12 (Fri), 2023
16. Last date of the submission of Grade sheets to the Examination Section	21	May 22 (Mon), 2023
17. Vacation for UG Students	20-28	May 15 (Mon)-July 14 (Fri), 2023
18. Vacation for Faculty	21-28	May 22 (Mon)-July 14 (Fri), 2023
19. Declaration of results	21-22	May 22 (Mon)-June 02 (Fri), 2023
20. Ph.D./M.Tech. (R) written test/interview	26	June 26 (Mon)-June 27 (Tue), 2023
21. Supplementary Examinations (even and odd Semesters)	28-29	July 10 (Mon)-July 22 (Sat), 2023
22. Commencement of the next Academic Year	30	July 24 (Mon), 2023
23. Last date of the submission of the M. Tech.DissertationsandM.Sc.Dissertations	-	June 16 (Fri), 2023
24. Last date of conducting the M.Tech. Dissertationsand M.Sc. Dissertations viva-voce of AY 2022-23	-	July 28 (Fri), 2023

[Signature]
 Dean (Academic)

**The Saturday Teaching Schedule for B.Tech.-IInd Year and
M.Sc. -IInd Year (3rd Semester)
(Autumn Semester of AY 2022-23)**

The following Saturdays will be 'working Saturdays' and teaching (classes) will be conducted as per the time table mentioned below.

Sr. No.	Date	Time table to be followed
1	13-08-2022 (Saturday)	Time table of Monday
2	27-08-2022 (Saturday)	Time table of Tuesday
3	03-09-2022 (Saturday)	Time table of Wednesday
4	10-09-2022 (Saturday)	Time table of Thursday
5	17-09-2022 (Saturday)	Time table of Friday
6	15-10-2022 (Saturday)	Time table of Monday
7	29-10-2022 (Saturday)	Time table of Tuesday
8	05-11-2022 (Saturday)	Time table of Wednesday
9	12-11-2022 (Saturday)	Time table of Thursday
10	19-11-2022 (Saturday)	Time table of Friday

