



The minutes of the 11th meeting of the Standing Executive Committee (SEC) of the Senate held on 15th June 2021.

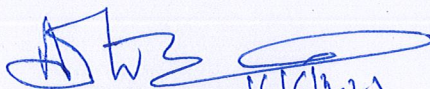
The following were present in the SEC meeting:

Sr. No.	Name	Designation
1.	Prof. S. R. Gandhi Director	Chairman
2.	Prof. P. L. Patel Deputy Director	Invitee
3.	Prof. R. Venkata Rao Dean (Faculty Welfare)	Member
4.	Prof. S. N. Sharma Dean (Academic)	Member
5.	Dr. Ravi Kant Dean (Students' Welfare)	Member

Items and resolutions:

Item: 11.1	<p><i>To discuss and consider ICCR Brochure for the admissions to the B Tech, M Tech and PhD programmes of the Institute with the effect from the Academic year 2021-22.</i></p> <p>The Institute has received encouraging number of applications of the ICCR Scholars for the M Tech and PhD programmes of the Institute. The Brochure discusses the concerning parts. Annexure-1</p>
Reso. 11.1	<p>Resolved and agreed to adopt the proposed ICCR Brochure. Recommended for the Senate ratification.</p>
Item: 11.2	<p><i>To consider a resolution adopted in the 49th IAAC meeting (Reso. 3).</i></p> <p>The resolution is about 'the upper limit on the number of PhD theses supervisions (FIR category) at the given point of time' under the direction of the Assistant Professor recruited after July 2019 onwards.</p> <p>Concerning the above specific content of item, the upper limit is two (number of PhD theses supervisions, FIR category) at every point for the non-sharing mode of the supervision. This limit is for the first three years of their service. Notably, the proportionate division calculation would be applied for the supervision shared by multiple Supervisors.</p>
Reso.	<p>Noted and recommended for the Senate ratification.</p>
Item: 11.3	<p>To consider an extension of the Senate resolution (48.10) for 'its reapplication' for grade assignments to the PhD Scholars, who have opted the NPTEL Courses and the regular NPTEL examination lags behind the normal schedule.</p>

Reso. 11.3	Discussed in the detail and recommended for the Senate ratification for reapplying Senate resolution (48.10) to the specific condition, i.e. if the NPTEL issues passing grades based on the assignment to PhD students, enrolled in the NPTEL Courses leading to the course requirement of their first year PhD program. For other than the specific case cited here, the Senate resolution (48.10) stands inapplicable.
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DEAN (ACADEMIC)
MEMBER, SEC


DIRECTOR
CHAIRMAN, SEC

16/6/21

ICCR Academic Brochure, SV NIT

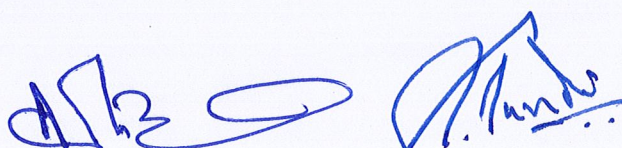
Programme: Bachelor of Technology (B.Tech.)

1.	Eligibility																					
	<p>Those candidates who have passed Class 12 / equivalent (Reference JoSAA 2021) examination in 2019, 2020 or 2021; or those who are appearing in Class 12 / equivalent examination in 2021, are eligible. Candidates who have passed Class 12/equivalent examination in 2018 or before as well as those who will appear in such examination in 2022 or later are not eligible. The candidate has secured minimum 75% of aggregate marks in the Class XII (or equivalent) examination of the respective stream and Board. However, eligibility criterion of scoring minimum 75% in Class 12th has been relaxed for the next Academic Year 2021-22.</p> <p>Student must have opted following subjects during Class 12/equivalent.</p> <p>(i) Physics (ii) Mathematics (iii) Any one of Chemistry, biology, biotechnology, technical vocation subject. (iv) A language (v) Any subject other than the above four</p>																					
2.	Selection																					
	<p>The merit list of all eligible ICCR students for B.Tech. will be prepared based on subjects mentioned in the eligibility clause.</p>																					
3.	No. of Seats																					
	<table><tr><th>Sr. No.</th><th>Department</th><th>Number of offered seats*</th></tr><tr><td>1.</td><td>Civil Engineering</td><td>05</td></tr><tr><td>2.</td><td>Mechanical Engineering</td><td>06</td></tr><tr><td>3.</td><td>Electrical Engineering</td><td>04</td></tr><tr><td>4.</td><td>Electronics and Communication Engineering</td><td>04</td></tr><tr><td>5.</td><td>Chemical Engineering</td><td>01</td></tr><tr><td colspan="2">Total</td><td>20</td></tr></table> <p><i>*As per Letter No. AAI/327/01/2016 dated: June 24, 2016.</i> Note: Out of overall 20 seats, 01 seat in each discipline and 01 additional seat of Computer Science and Engineering is transferred to the Welfare Department as per OM No. F.No. 19-1/2019-TC dated: 09/04/2019 of Department of Higher Education, MHRD.</p> <p>After admissions to the B Tech program of the SV NIT, the SV NIT academic regulation for the B Tech programme holds applicable.</p>	Sr. No.	Department	Number of offered seats*	1.	Civil Engineering	05	2.	Mechanical Engineering	06	3.	Electrical Engineering	04	4.	Electronics and Communication Engineering	04	5.	Chemical Engineering	01	Total		20
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Programme: Master of Technology (M.Tech.)

1.	Eligibility
	B.E. / B.Tech. / B.Arch. or equivalent degree in respective discipline with minimum 60% marks (CGPA 6.5). The said percentage / CGPA, the above mentioned CGPA/Percentage should be awarded by a recognized University/Institute. The qualifying degree eligibility criterion for the M.Tech. programmes of the Departments of the Institute is in conformity with the CCMT.
2.	Selection
	<p>Selection of the candidate for the master programme of the Institute would be based on the performance of the candidate in the written test. Total thirty MCQ/objective/short type questions have to be designed for written test. The mode of the written test is online/digital mode for the academic year 2021-22. Duration of examination is preferably one hour.</p> <p>The Department would post the syllabus of the written test at the 'Student Notice' section of the Institute website. The title of the website notice is 'Written test syllabus for the M Tech admission for the ICCR Applicant.</p>
3.	Vacancy (number of seats in the Department)
	<p>The vacancy criterion of the ICCR admission for the M. Tech. programmes is cited in the <i>12th resolution of the 46th meeting of the IAAC</i> and Resolution 7 of the 48th meeting of the Senate. That is as follows: two seats are allocated in each PG program under the sponsored category.</p> <p>After admissions to the M Tech program of the SV NIT, the SV NIT academic regulation for the MTech programme holds applicable.</p>



Programme: Doctor of Philosophy (PhD)

1.	Eligibility
	The Candidate shall possess Master Degree in relevant area of research with minimum 60% marks (CGPA 6.0). The said percentage / CGPA with the above-mentioned CGPA/Percentage should be awarded by a recognized University/Institute. For greater details, refer to subsection 2.2.1 of the section 2.2, page number 4 of PhD regulation of SV NIT, July 2019 onwards.
2.	Selection
	The selection criterion for the ICCR applicant for the PhD programme is the performance in the presentation/interview conducted by the concerned Department. That is resolved in the 50 th meeting of the Senate of the Institute (Reso. 15). The composition of interview panel is same as that of regular PhD admission interview at the Institute.
3.	Vacancy (number of seats in the Department)
	<p>The vacancies of the PhD admission for the ICCR Applicant are as follows:</p> <ul style="list-style-type: none">(i) One seat for each PG section of the Department. The Departments are Civil Engineering, Electrical Engineering, Electronics Engineering Mechanical Engineering.(ii) The Computer Engineering (2 seats), Chemical Engineering (2 seats), Applied Physics (2 seats), Department of Chemistry (2 seats) and Applied Mathematics and Humanities (3 seats). The nomenclatures are on the lines of the resolutions of the 46th meeting of the IAAC meeting (Reso. 46.12). <p><u>About the PhD Category and Supervision limit concerning the ICCR Scholar</u></p> <p>The ICCR Scholars admitted for the PhD programme of the Institute would be assigned the Full-Time International Research Scholar (FIS) category, a new addition in the category list. At every point of time, the upper limit for assigning Scholars under the FIS category is one for every supervisor. After admissions to the PhD programme of the SV NIT, the SV NIT academic regulation for the PhD programme holds applicable.</p>

