



MIT
VISHWAPRAYAG UNIVERSITY
॥ सा विद्या या प्रमोदिनी ॥

MITVPU/RegistrarOffice/UGC/2024/ 57

Date: 24th May, 2024

To,
The Under Secretary,
University Grants Commission (UGC)
New Delhi - 110002

Subject: Submission of Detailed Information for further necessary action

Ref: Your letter number F-8/43/2023(CPP-I/PU), dated 14th February, 2024

Sir,

I am writing to express my sincere gratitude for your detailed correspondence concerning the inclusion of MIT Vishwaprayag University, Solapur, in the esteemed list of universities recognized by the University Grants Commission (UGC) as per the above reference.

In accordance with the letter as referenced above, I am pleased to inform you that we have compiled the required information in the prescribed format, accompanied by digitally attested supporting documents (Appendices and Annexures). Enclosed herewith, you will find the comprehensive details as requested.

Furthermore, to ensure accessibility to this information, we have uploaded the filled-in format, appendices and annexures on our official website. A direct link has been provided on the homepage for easy access by students and the general public alike.

Kindly process the proposal for further expert committee visit.

Yours sincerely,

Prof. Pranesh Murnal
Registrar



Registrar
MIT Vishwaprayag University
Solapur-413255.



MIT
VISHWAPRAYAG
UNIVERSITY
॥ सा विद्या या प्रमोदिनी ॥

**Detailed Information submitted
to
University Grants Commission**

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**UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFAR MARG
NEW DELHI-110 002**

Proforma for submission of information by State Private Universities for ascertaining their norms and standards

A. Legal Status

1.1	Name and Address of the University	MIT Vishwaprayag University, Opp. Dudh Pandhari, Solapur-Pune Highway, Taluka: North Solapur, Kegaon, Solapur 413255																																						
1.2	Headquarters of the University	Solapur, Maharashtra																																						
1.3	Information about University	<table border="1" style="width: 100%;"> <tr> <td>A</td> <td>Website</td> <td colspan="2">www.mitvpu.ac.in</td> </tr> <tr> <td>B</td> <td>E-Mail</td> <td colspan="2">registrar@mitvpu.ac.in</td> </tr> <tr> <td>A</td> <td>Phone Nos.</td> <td colspan="2">+91217 2990867</td> </tr> <tr> <td>A</td> <td>Fax Nos.</td> <td colspan="2">-</td> </tr> </table> <p style="text-align: center;">Authorities of the University Chancellor: Prof. Dr. Vishwanath D. Karad Vice Chancellor: Prof. Gopalkrishna Joshi Registrar: Prof. Pranesh Murnal Finance officer: Smt. KVT Saraswati</p> <table border="1" style="width: 100%;"> <thead> <tr> <th>Sr.</th> <th>Phone</th> <th>Fax Nos</th> <th>E-Mail</th> </tr> </thead> <tbody> <tr> <td>a.</td> <td>+912030273 409</td> <td>+92025442 770</td> <td>Chancellor vdkarad@mitpune.com</td> </tr> <tr> <td>b.</td> <td>+918618292 741</td> <td>NA</td> <td>Vice Chancellor vc@mitvpu.ac.in</td> </tr> <tr> <td>c.</td> <td>+917391065 202</td> <td>NA</td> <td>Registrar registrar@mitvpu.ac.in</td> </tr> <tr> <td>d.</td> <td>+916382691 796</td> <td>NA</td> <td>Finance Officer cafo@mitvpu.ac.in</td> </tr> </tbody> </table>			A	Website	www.mitvpu.ac.in		B	E-Mail	registrar@mitvpu.ac.in		A	Phone Nos.	+91217 2990867		A	Fax Nos.	-		Sr.	Phone	Fax Nos	E-Mail	a.	+912030273 409	+92025442 770	Chancellor vdkarad@mitpune.com	b.	+918618292 741	NA	Vice Chancellor vc@mitvpu.ac.in	c.	+917391065 202	NA	Registrar registrar@mitvpu.ac.in	d.	+916382691 796	NA	Finance Officer cafo@mitvpu.ac.in
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	Information about Authorities of the University																																							
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	c. Ph. (including mobile), Fax Nos. and e-mail of Registrar																																							
	d. Ph. (including mobile), Fax Nos. and e-mail of Finance Officer																																							
1.4	Date of Establishment	25th August 2023																																						

1.5	Name of the Society/Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA/Trust Deed to be enclosed)	Maharashtra Academy of Engineering & Educational Research, Pune. (MAEER) Trust Deed attached as Annexure A
1.6	Composition of the Society/Trust	Details are in Appendix - I
1.7	Whether the members of the Society/Trust are members in other Societies/Trusts or in the Board of Governors in companies?	Yes, Details are in Appendix - II
1.8	Whether the promoting Society/Trust is involved in promoting/ running any other University/ Educational Institution?	Yes, Details are in Appendix - III
1.9	Whether the promoting society/trust is involved in promoting/running activities other than educational?	No
1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed) Enclosed in Annexure -B	<ol style="list-style-type: none"> 1. MIT Vishwaprayag University, Solapur, Act, 2023 (Mah. XXXVIII of 2023) 2. MITVPU Notification : No. SFU 2018/C.R.66/Uni-4 Dated 25th August 2023 3. Operationalisation notification date: No. SFU 2018/C.R.66/Uni-4, Dated 26th September 2023.
1.11	Whether the University has been established by a separate State Act?	YES (MAHARASHTRA ACT No. XXXVIII OF 2023)

B. Organization Description

2.1	Whether Unitary in nature (as per the UGC Regulation)	YES
2.2	Territorial Jurisdiction of the University as per the Act	Maharashtra State
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	NA
2.4	Whether any off-campus centre(s) established?	NO (NIL in Appendix V)
2.5	Whether any off-shore campus established?	NO (NIL in Appendix VI)
2.6	Does the University offer a distance education programme?	NO
2.7	Whether the University has established study centre(s)?	No (NIL in Appendix VII)

C. +Academic Activities Description

3. Academic Programmes

3.1	<p>Details of the programmes permitted to be offered by Gazette Notification of the State Government and its reference</p> <p>(Details to be provided in Appendix-VIII)</p>	<p>UG, PG and PhD programmes permitted by the MIT Vishwapravag University Act (Act No. XXXVIII of 2023 of Govt of Manarashtra) under section 4(a) are as listed below:</p> <ol style="list-style-type: none"> 1. Liberal Arts 2. Humanities 3. Social Sciences 4. Life Sciences and Biotechnologies 5. Nano-Sciences and Technologies 6. Professional Disciplines such as Engineering, Technology, Management, Law, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education per se and their inter-disciplinary studies and development. <p>Appendix-VIII gives the extract of the Act.</p>						
3.2	<p>Current number of academic programmes/ courses offered by the University</p> <p>(Details to be provided in Appendix-IX)</p>	<p>Details are provided in Appendix - IX</p>						
3.3	<p>Whether approvals of relevant statutory council(s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to:</p> <ol style="list-style-type: none"> a. Start new courses b. To increase intake <p>If yes please enclose copy of approval and give course- wise details in the following format:-</p> <p>(Details to be provided in Appendix-X)</p> <table border="1" data-bbox="272 1693 647 1809"> <thead> <tr> <th data-bbox="272 1693 395 1778">Name of the course</th> <th data-bbox="395 1693 518 1778">Statutory council</th> <th data-bbox="518 1693 647 1778">Whether approval taken</th> </tr> </thead> <tbody> <tr> <td data-bbox="272 1778 395 1809"></td> <td data-bbox="395 1778 518 1809"></td> <td data-bbox="518 1778 647 1809"></td> </tr> </tbody> </table>	Name of the course	Statutory council	Whether approval taken				<p>The University was founded on August 25th, 2023, and commenced its inaugural batch on 26th September, 2023.</p> <p>From 2024-25, the university proposes to start programmes coming under the ambit of AICTE & PCI. Accordingly, applications for approval of AICTE & PCI are submitted. AICTE scrutiny and EVC completed and LoA is expected. PCI expert committee visit is expected</p> <p>The details of the programs applied under AICTE and PCI are given in Appendix-X</p>
Name of the course	Statutory council	Whether approval taken						

3.4	If the University is running courses under distance mode,	No, presently University does not run courses under distance mode
3.5	Temporal plan of academic work in the University Semester system/ Annual system	All the programmes presently proposed have semester system.
3.6	Whether the University is running any course which is not specified under Section 22 of the UGC Act, 1956?	No

4. Student Enrolment and Student Support

4.1	Number of students enrolled in the University for the current academic year according to regions and countries (Please give separate information for main campus and off-campus/off-shore campus)
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Particulars		No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand Total
					Foreign Students	Person Of Indian Origin	
UG	M	18	2	0	0	0	20
	F	11	0	0	0	0	11
	Total	29	2	0	0	0	31
PG	M	10	0	0	0	0	10
	F	9	0	0	0	0	9
	Total	19	0	0	0	0	19

M-Male, F-Female, T-Total

4.2	Category-wise No. of students	Category	Female	Male	Total
		SC	00	02	02
		ST	00	00	00
		OBC	07	14	18
		PH	00	00	00
		General	13	14	27
		Total	20	30	50
4.3	Details of the two batches of students admitted.				

Particulars	Batch 1			Batch 2		
	Year of Entry – 2023			Year of Entry -		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	31	19	50	-	-	-
No. of Drop-outs	00	00	00	-	-	-
(a) Within four months of Joining						
(b) Afterwards						
No. appeared for the final year examination	-	-	-	-	-	-
No. passed in the final exam	-	-	-	-	-	-
No. passed in first class	-	-	-	-	-	-

4.4	Does the University provide bridge/remedial courses to the educationally disadvantaged students? If yes, please give details	Yes. Remedial classes and consultation hours are planned to ensure students success by identifying the needs of such students.
4.5	Does the University provide any financial help to the students from socially disadvantageous group? If yes, please give details	Yes, the university provides scholarships and concession in fees to meritorious and economically weaker section.
4.6	In case the University is running M.Phil/Ph.D. programme, whether it is full time or part time and whether these programmes are run as per UGC Regulations,2009 on M.Phil/Ph.D.	No

4.7	Whether the University have a website? If yes please give website address and whether the website is regularly updated?	www.mitvpu.ac.in It is regularly updated.
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	The criteria for admissions to the programmes are as per the norms of regulatory bodies and are provided to the students through admission handbook prepared by the university. Students are informed about the criteria for admission, rules & regulations also through Website, Brochure, Counselling, Career fare and Advertisement in National and state newspapers.
4.9	Whether any grievance redressal mechanism is available in the University?	Yes, SGRC as per the UGC regulations.

5. Curriculum, Teaching Learning Process/Method, Examination/Evaluation System

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council)	The university being a greenfield university is in the process of formation of the authorities of the university as per the provision of the Act. Accordingly BOS and Academic Council are being formed and the curriculum will be approved by these bodies.
5.2	What are the Rules/regulations/procedure for revision of the curriculum and when was the curriculum last updated?	The University has started operations from 2023-2024. MITVPU follows outcome based education process for curriculum design, delivery and assessment. The process is described in the Figure 5.2 given in Annexure-C The guidelines and regulations of UGC and AICTE since announcement of National Education Policy (NEP 2020) are being used while formulating the degree programs. UGC publications including NHEQF, NSQF, NCrF, Guidelines for PhD programs are a few of them. Regulations for Degree programs are being formulated.
5.3	Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes.	The approval of Governing Body and Board of Management for starting the various programs is taken and the extract of the minutes are enclosed in Annexure-D

5.4	<p>Furnish details of the following aspects of curriculum design:</p> <p>Innovation such as modular curricula Inter/multidisciplinary approach</p>	<p>The curriculum that is relevant to the needs of industry and society, focus on cognitive and non-cognitive skills, students centered pedagogical practices and authentic assessments focusing on higher order thinking skills form the basis of curriculum. The curriculum structure of a programme is designed so that the learner will acquire the core knowledge and skills of his discipline, will excel in a specialization and also get to an opportunity to pursue his interest in the other areas. Sufficient flexibility is incorporated so that the student can carve out his/her own learning path. Course design typically involves collaboration with industries to have a industry-relevant curriculum. Following is a typical structure of a UG program.</p> <ol style="list-style-type: none"> 1. University common core: These are courses offered at university level and are typically multi-disciplinary in nature. Some courses to name a few are, Design thinking, Financial education, Sustainability & Environment, Innovation & Entrepreneurship, Intellectual Property Rights, etc. – <i>These courses form about 10% of the total credits.</i> 2. School common core: These courses are common to different programmes offered by a school, like Basic Sciences and Engineering Sciences – <i>These courses form about 20% of the total credits.</i> 3. Program Core: These are essential courses required for the program of enrollment – <i>These courses form about 40% of the total credits.</i> 4. Specializations: Group of Professional electives in different specializations of the program are offered through these courses – <i>These courses are around 7.5% of the total credits.</i> 5. Open Electives: These courses are electives in different areas which typically do not require pre-requisites – <i>These courses form about 7.5 % of the total credits.</i> 6. Projects and Internships: These are the courses which involve course projects, capstone projects and internships – <i>These courses form 15% of the total credits.</i>
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		<p>7. The theory courses are augmented with Lab/Tutorial wherever necessary.</p> <p>In addition, schools offer minor programs for students of other schools and honours programs for students of same school.</p>
5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	No
5.6	Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.) – Refer to provisions made in curriculum structure and quote examples.	<p>Following different learning opportunities other than classroom instructions are provided by the university.</p> <ol style="list-style-type: none"> 1. Use of online platforms like Coursera, NPTEL and integrating them into the regular courses. 2. Course projects incorporated in lab courses/industry-Ex: Developing industry related solutions at Anna Idli Pvt. Ltd, Vijaypur. 3. Internships 4. Opportunity for students for developing capital market investment portfolio using NSE Smart real time software tool 5. Online coding competitions like Hacker Rank and Leet Code

5.7	Please provide details of the examination system (Whether examination based or practical based)	The examination and evaluation system consists of –Formative assessment and summative assessment and the weightage is as follows:		
		Pattern of Examinations	Formative Assessment	Summative Assessment
		Theory	50%	50%
		Practical	80%	20%
		Projects	50%	50%
		Internships	80%	20%
		The formative assessment consists of different components Minor examinations, Assignments, Course Projects, Presentations, etc., spread throughout the semester.		
		The student has to get at least 40% in both formative and summative assessment to pass.		
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?	The answer books are evaluated by the course teachers based on the model answers and around 1/3 rd papers are evaluated by external experts. After the		

		evaluation the students are shown the papers and grievances if any are addressed.
5.9	Mention the number of malpractice cases reported during the last 3 years and how they are dealt with.	Nil
5.10	Does the University have a continuous internal evaluation system?	Yes
5.12	How are the question papers set to ensure the achievement of the course objectives?	The question paper is designed to test the student with respect to the expected course outcomes and well balanced questions with respect to Bloom's Taxonomy levels. The questions are designed to test both lower order and higher order thinking skills, with adequate percentage of questions focusing on higher order skills. The evaluation scheme of all courses is published. The assessment design will be done as per the published guidelines of UGC and AICTE. There will be adequate focus on formative assessment component.
5.13	State the policy of the University for the constitution of board of question paper setters, board of examiners and invigilators.	As per the first statutes of the university following is the statute regarding the constitution of board of the paper setters: <ol style="list-style-type: none"> 1. In order to appoint paper-setters, examiners and moderators, the Board of Examinations shall constitute committees for every subject consisting of the following members: a. the Vice-Chancellor; b. The Dean of the concerned School; c. the Chairperson of the concerned Board of Studies; d. Registrar (Assessment & Evaluation), Member Secretary. 2. The committees shall prepare lists of persons for various examinations and tests, from amongst persons, included in the panels to be prepared by the Board of Studies and shall submit them to the Board of Examinations, which shall then appoint paper setters, examiners and moderators, and where necessary referees; 3. The Committee shall obtain three sets of question papers in sealed covers in the respective subject. The Chairperson of the committee shall draw at random one of such sealed

		<p>covers containing question papers. This sealed cover with seals intact shall be used for the examination purpose; OR The Registrar (Assessment & Evaluation) shall arrange to prepare exhaustive questions bank for each course and auto-generate parallel and equivalent question papers by using artificial intelligent technology; and</p> <p>4. Assessment of answer books for all examinations shall be done centrally or otherwise or the assessment of the answer books shall be done using on-screen technology.</p>
5.14	<p>How regular and time-bound are conduct of examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years. Details to be provided in the following format:-</p>	<p>University follows an academic calendar of all academic activities including examinations and is made known to the students at the beginning of the semester. All the academic activities including examinations are conducted as per the academic calendar. Presently one semester of AY-2023-24 is completed and following are the dates of examinations and announcement of results.</p> <p>Dates of Examinations: 5th Feb 2024 to 14th Feb, 2024</p> <p>Announcement of Results: 29th Feb, 2024.</p>

D. Admission Process

6.1	<p>How are students selected for admission to various courses? Please provide faculty-wise information</p> <ol style="list-style-type: none"> Through special entrance tests Through interviews Through their academic record Through combination of the above <p>Please also provide details about the weightage given to the above</p>	<p>Admissions to all the professional courses are carried out through entrance tests conducted at state/national level following the eligibility criteria and other guidelines provided by the regulatory authorities. Admissions to other courses are carried out through academic records and interviews. For the AY-2023-24, admissions to eligible candidates are provided to following professional courses:</p> <ol style="list-style-type: none"> B.Tech (Computer Science and Engineering) MCA MBA <p>The admissions to BCA is based on academic records and interviews. For AY-2024-25, the faculty-wise admissions will be carried out as detailed below.</p> <table border="1"> <thead> <tr> <th>Faculty</th> <th>Eligibility</th> <th>Entrance Test</th> </tr> </thead> <tbody> <tr> <td>Engineering</td> <td>As per AICTE</td> <td>CET/JEE/PERA CET</td> </tr> <tr> <td>Design</td> <td>As per AICTE</td> <td>DAT/CEED/UCEED</td> </tr> </tbody> </table>	Faculty	Eligibility	Entrance Test	Engineering	As per AICTE	CET/JEE/PERA CET	Design	As per AICTE	DAT/CEED/UCEED
Faculty	Eligibility	Entrance Test									
Engineering	As per AICTE	CET/JEE/PERA CET									
Design	As per AICTE	DAT/CEED/UCEED									

		Computer Applications	As per AICTE	CET/PERA CET/ATMA
		Management	As per AICTE	CAT / MAT / MBA- CET/ATMA/PERA
		Pharmacy	As per PCI	CET/NEET

6.2	Whether the University is admitting students from national level entrance test or state level entrance test? If yes, please provide following details: -	Yes, the University is admitting students from national level entrance test or state level entrance test.			
		Name of the National/state level entrance exam	No. of students admitted	% of students from the total admitted	Remarks
		For B.Tech: CET / JEE / any state level entrance exam / PERA CET 2023	21	100%	
		For BCA: As this program is not covered by regulatory authority other than UGC for the AY-2023-24, the admissions are through merit of qualifying examination and interview	10	-	
		For MCA: Any government recognized entrance exam for MCA program like MCA-CET/ATMA/PERA 2023	4	100%	
		For MBA: Any government recognized entrance exam for MBA program like CAT / MAT /	15	100%	

		MBA- CET/ATMA/PERA 2023			
6.3	Whether admission procedure is available on the University website and in the prospectus	Yes			
6.4	Please provide details of the eligibility criteria for admission in all the courses	<p>The details of the eligibility criteria for admission in all the courses are as follows:</p> <ol style="list-style-type: none"> For B. Tech (Computer Science & Engineering) Eligibility Criteria: 10+2 pass out with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology / Technical Vocational subjects. / Diploma in Engineering (Obtained at least 50% marks (45% in case of candidates belonging to reserved category) in the above subjects taken together) For Bachelor of Computer Application (BCA) Eligibility Criteria: 10+2 with Maths / Computer Sc. / Information Practice / Computer Applications / Multimedia & Web Technology / Data Management Application / Web Application Group. For Master of Computer Applications (MCA) Eligibility Criteria: BCA, B.Sc., B. Com, or B.A. with mathematics with 50% for general category and 45% for reserved category. For Master of Business Administration (MBA) Eligibility Criteria: 10 + 2 + 3 or 10+2+4 pass out - any stream with 50% general category & 45% for reserved Category. 			
6.5	Whether University is providing any reservation/ relaxation in admission?	Yes, as per the norms of the Govt of Maharashtra and regulatory authorities.			
6.6	Whether any management quota is available for admission in the University? If yes, please provide	No, there is no management quota available for admission to the University.			
	Category	No. of students admitted	% of quota provided for reservation and preparation in respect of actual enrolment	Remarks	
	details in the following format:-				

6.7	What is the admission policy of the University with regard to NRI and overseas students?	Admissions will be based on marks or grades obtained in the qualifying exams (As per Eligibility) & seats availability.
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E. Fee Structure

7.1	Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	The fee structure for the current AY- 2023-24 is enclosed in Annexure- E
7.2	Any other fee charged by the University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	No
7.3	Whether fee structure is available on the University website and in the prospectus?	Yes
7.4	Whether fee is charged by the University as per fee structure displayed in the University website and in the prospects or some hidden charges are there?	Yes, No hidden charges.
7.5	Mode of Fee collection	Online
7.8	Whether University is providing any concession in fee to students? If yes, please provide details.	Yes, University is providing concession in fee to the following eligible students: <ol style="list-style-type: none"> 1. Wards of MIT-VPU/ MAEER's Staff Members 2. Defense 3. Physically Handicapped
7.9	Details of the Hostel Fee including mess charges	Hostels are yet to start
7.10	Any other fee	No
7.11	Basis of Fee Structure	The basis of the fees structure are as follows: <ul style="list-style-type: none"> • Unit cost of quality education • Students activities

		<ul style="list-style-type: none"> • Students facilities • Best infrastructure • Progressive development of the university
7.12	Whether the University has received any complaint with regard to fee charged or fee structure?	No
7.13	Whether University is providing any scholarship to students? If yes, please provide details.	<p>Yes, University provides the scholarship to the meritorious students and the details are as follows:</p> <p>A. MITVPU Merit Scholarship-I: This scholarship provides a 100% tuition fee waiver for the entire duration (??) of the programme to 3% of the total students' intake. Provided the student secures</p> <ul style="list-style-type: none"> ● For B Tech JEE percentile or MHTCET percentile shall be above 90% ● For BBA and BCA programs the 12th Scores (any stream) shall be above 90% . ● For MBA Programme MHTCET / CAT / XAT - Above 80% and MAT Score 90% above. ● For MCA program BCA/ BSc Computer Science/BE, BTech CSE/ BBA CA score shall be 90% and above. <p>B. MIT-VPU Merit Scholarship-II: This scholarship provides a 50% fee waiver for the entire duration of the programme and is applicable for 8% of the total students' intake.</p> <ul style="list-style-type: none"> ● For B Tech JEE percentile or MHTCET percentile shall be above 80% ● For BBA and BCA programs the 12th Scores (any stream) shall be above 80% . ● For MBA Programme MHTCET / CAT / XAT - Above 75% and MAT Score 80% above. ● For MCA program BCA/ BSc Computer Science/BE, Btech CSE/ BBA CA score shall be 80% and above. <p>C. MIT-VPU Merit Scholarship-III: This scholarship provides a 25% fee waiver for the entire duration of the programme and is</p>

		<p>applicable for 12% of the total students' intake.</p> <ul style="list-style-type: none">● For B Tech JEE percentile or MHTCET percentile shall be above 75%● For BBA and BCA programs the 12th Scores (any stream) shall be above 70% .● For MBA Programme MHTCET / CAT / XAT - Above 70% and MAT Score 70% above.● For MCA program BCA/ BSc Computer Science/BE, Btech CSE/ BBA CA score shall be 70% and above.
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F. Faculty

8.1	Total no. of Sanctioned and filled up posts (Institution- wise and Department- wise)	Dept.		Professor		Associate Professor		Assistant Professor		
			Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled		
		Computing	03	-	05	-	14	03		
		Business	01	02	03	02	08	04		
		Engineering (Electronics)	01	01	01	01	04	02		
		Design	01	-	01	-	04	-		
		Pharmacy	01	01	00	-	03	-		
		Allied Subjects	01	01	02		03	04		
		Total	08	05	12	03	36	13		

8.2	<p>Details of teaching staff in the following format (Please provided details – Institution- wise and Department-wise)</p> <table border="1"> <thead> <tr> <th>De pt</th> <th>Name of the Teach er</th> <th>Designati on</th> <th>A g e</th> <th>Educational Qualificatio ns (whether qualified as per UGC Regulations)</th> <th>Teaching experien ce in years</th> <th>Date of appointm ent</th> <th>Wheth er full time or part time</th> <th>Regul ar or adhoc</th> <th>Sca le of Pay</th> <th>No. of publicatio ns</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>(Details provided in Appendix-XIII)</p>	De pt	Name of the Teach er	Designati on	A g e	Educational Qualificatio ns (whether qualified as per UGC Regulations)	Teaching experien ce in years	Date of appointm ent	Wheth er full time or part time	Regul ar or adhoc	Sca le of Pay	No. of publicatio ns													
De pt	Name of the Teach er	Designati on	A g e	Educational Qualificatio ns (whether qualified as per UGC Regulations)	Teaching experien ce in years	Date of appointm ent	Wheth er full time or part time	Regul ar or adhoc	Sca le of Pay	No. of publicatio ns															
8.3	<p>Category wise number of teaching staff</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Female</th> <th>Male</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>SC</td> <td>00</td> <td>01</td> <td>01</td> </tr> <tr> <td>ST</td> <td>00</td> <td>00</td> <td>00</td> </tr> <tr> <td>OBC</td> <td>00</td> <td>03</td> <td>03</td> </tr> <tr> <td>PH</td> <td>00</td> <td>00</td> <td>00</td> </tr> <tr> <td>General</td> <td>08</td> <td>11</td> <td>19</td> </tr> </tbody> </table>	Category	Female	Male	Total	SC	00	01	01	ST	00	00	00	OBC	00	03	03	PH	00	00	00	General	08	11	19
Category	Female	Male	Total																						
SC	00	01	01																						
ST	00	00	00																						
OBC	00	03	03																						
PH	00	00	00																						
General	08	11	19																						

8.4	Details of the permanent and temporary faculty members in the following format
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Particulars	Female	Male	Total
Total no. of permanent teachers (All teachers are on Probation)			
No. of teachers with Ph.D. as the highest qualification	04	11	15
No. of teachers with M.Phil as the highest qualification	-	-	-
No. of teachers with PG as the highest qualification	04	04	08
Total no. of temporary teachers	-	-	-
No. of teachers with Ph.D. as the highest qualification	-	-	-
No. of teachers with M.Phil as the highest qualification	-	-	-
No. of teachers with PG as the highest qualification	-	-	-

Total no. of part-time teachers	-	-	-
No. of teachers with Ph.D. as the highest qualification	-	-	-
No. of teachers with M.Phil as the highest qualification	-	-	-
No. of teachers with PG as the highest qualification	-	-	-
Total No. of visiting teachers	-	-	-

8.5	Ratio of full-time teachers to part-time/contract teachers	All are full-time teachers.
8.6	<p>Process of recruitment of faculty</p> <p>-Whether advertised? (pl. attach copy of the ad)</p> <p>-Whether selection committee was constituted as per the UGC Regulation?</p>	<p>Yes, the selection committee was constituted as per the UGC Regulation.</p> <p>The copy of the advertisement is attached as Annexure - F</p>
8.7	<p>Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analysed and used? Whether:-</p> <p>Self Appraisal Evaluation Peer Review Students evaluation Others (specify)</p>	<p>As the University has become operational since Sept 2023, all the faculty are in the first year of their service in the University. University is constituting various bodies and developing systems. A robust and objective self-appraisal system is being developed and will be used for asserting faculty performance with respect to teaching, research and services. The analysis of the performance will be used to improve the performance through informing the individuals concerned and the university system about the improvement actions at respective levels.</p>
8.8	Institution-wise and Department-wise teacher student ratio (only full time faculty)	<p>The university is in the process of recruiting teachers and presently university wise the teacher student ratio is 1:12.6 and school wise are as follows:</p> <ol style="list-style-type: none"> 1. For School of Computing is 1:16 2. For School of Business is 1:7.5
8.9	<p>Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:-</p> <p>Scale of Pay with all the allowances</p> <p>Professor – Associate Prof.-</p>	<p>Yes, the University is providing UGC pay scales as per 7th Pay Commission to all the faculty members. Scale of Pay with allowances are: Basic + DA + HRA +TA</p> <p>Scale of pay are as follows:</p> <ol style="list-style-type: none"> 1. Professor - Starting basic salary is 144200/- 2. Associate Professor - Starting basic salary is 131400/- 3. Assistant Professor - Starting basic

	Assistant Prof. – Mode of Payment – (Cash/Cheque)	salary is 57700/- Mode of Payment is Online
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8.10	Pay /Remuneration provided to:- Part-Time Faculty – Temporary Faculty- Guest Faculty –	The remuneration to Professor of Practice/faculty of practice is provided as per mutually agreed terms.
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicals, Computers/Any other)	Cubicles, Desktop/Laptops

G. Infrastructure

9.1	Does the University have sufficient space for Land & Building?	Yes
9.2	Does the University have sufficient class rooms?	Yes
9.3	Laboratories & Equipment (Details to be provided in Appendix-XIV and Appendix-XV)	Details Enclosed in Appendix-XV
a)	Item Description (make and model)	
b)	Location (Department)	
c)	Value (Rs.)	
d)	Present Condition	
e)	Date of Purchase	
9.4	Library	Details Enclosed in Appendix-XIV
a)	Total Space (all Kinds)	
b)	Computer / Communication facilities	
c)	Total no. of Ref. Books (Each Department)	
d)	All Research Journals subscribed on a regular basis	
9.5	Sports Facilities (Details to be provided in Appendix-XVI)	Yes

a)	Open Playground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.)	Yes, 7-a-side football ground, Volleyball Court
b)	Track for Athletics	Work in progress
c)	Basketball courts	Work in progress
d)	Squash / Tennis Courts	NA
e)	Swimming Pool (Size)	NA
f)	Indoor Sports Facilities including Gymnasium	Yes, Table tennis, Carrom and Chess
g)	Any other	-
9.6	Does the University has provision for Residential Accommodation including hostels (boys & girls separately)	Yes

H. Financial Viability

10.1	<p>Details of the Corpus Fund created by the University</p> <p>Amount – Rs 106689430/- FDR No. Date – 14/11/2023 Period – 1 year</p> <p>(Documentary evidence to be given)</p>	FDR attached as Annexure G
10.2	Financial position of the University (please provide audited income and expenditure statement for the last 3 years)	The university has started its operations in September, 2023. The first audited statement for the FY 2023-24 is likely to be available by July 2024.
10.3	<p>Source of finance and quantum of funds available for running the University (for last audited year)</p> <p>Fees – Donations- Loan – Interest- Any other (pl. Specify)-</p>	Source of finance shall be mainly student fees and support from the Sponsoring Body.

10.4	What is the University's 'unit cost' of education? (Unit cost = total annual expenditure (budget accruals) divided by the number of students enrolled) Unit cost calculated excluding the salary component may also be given	As the University is a greenfield university and started its operations in 2023, it is not computed presently.
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I. Governance System

11. Organization, Governance and Management

11.1	<p>Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):-</p> <p>Governing Board Board of Management Academic Council Finance Committee Board of Studies Others</p> <p>(Details to be provided in Appendix-XVII)</p>	<p>Details are provided in Appendix - XVII</p>
11.2	<p>Dates of the meetings of the above bodies held during the last 2 years</p> <p>(Enclose attested copy of the minutes of the meetings)</p>	<p>The meetings of the Governing Body held since starting of university in 2023 are as follows: 1st Governing Body – 25th December 2023 2nd Governing Body – 27th April 2024</p> <p>The meetings of the Board of Management held since starting of university in 2023 are as follows: 1st Board of Management: 16th March 2024 2nd Board of Management: 25th March 2024</p>
11.3	<p>What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BOS or such other Committees.</p>	<p>Around 40% Guidelines are enclosed in Appendix - XVII</p>

11.4	Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when and how often are such reviews made?	Periodic academic audits by experts at program and school level are planned. The details are yet to be worked out.
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J. Research Profile

12.1	<p>Faculty-wise and Department-wise information to be provided in respect of the following:-</p> <ul style="list-style-type: none"> ➤ Student Teacher Ratio – 1:11.6 ➤ Class Rooms - 34 ➤ Teaching labs - 06 ➤ Research labs (Major Equipments) – Under development ➤ Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars) – Not yet recruited ➤ Publications in last 3 years (Year-wise list) - NA ➤ No. of Books Published - NA ➤ Patents - NA ➤ Transfer of Technology - NA ➤ Inter-departmental Research (Inter-disciplinary) - NA ➤ Consultancy - NA ➤ Externally funded Research Projects - NA ➤ Educational Programmes Arranged - NA 	<p>The university is a greenfield university and started its operations in September, 2023 The university is in the process of identifying the thrust areas of research and engage in research relevant to the region. The research profile of some of the faculty is attached in Annexure-H</p>
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K. Misc.

13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff
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Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details

(Details provided in **Appendix-XVIII**)

13.2	Summary of the Non-Teaching Staff	Particulars			Female	Male	Total
		Administrative Staff					
		Group A			01	04	05
		Group B			01	04	06
		Group C			03	07	09
		Group D			00	02	02
		Sub total			05	18	23
		Technical Staff					
		Group A					
		Group B					
Group C				01	01		
Group D							
Sub total							
Grand Total				01	01		

13.3	No. of Non-teaching staff category wise	Category	Female	Male	Total
		SC	0	0	0
		ST	0	0	0
		OBC	2	5	7
		PH	0	0	0
		General	3	13	16
		Total	5	18	23
13.4	Ratio of Non-teaching staff to students				
13.5	Ratio of Non-teaching staff to faculty				

14. Academic Results

14.1	Faculty-wise and course-wise academic results of the past 3 years	Not Applicable as university has started its operations in September, 2023.			
		S.No.	Course	No. of Candidates appeared	Result

15. Accreditation

The university has started its operation on 26th September, 2023. Being a greenfield university it will plan its systems and processes as per the requirements of national and international accrediting bodies and will apply once eligible.

15.1	<p>Whether Accredited by NAAC? If yes please provide the following details:</p> <p>Date of Accreditation Period Grade CGPA Grading System Followed</p>	NA								
15.2	<p>Whether courses are accredited by NBA? If yes please provide course-wise details as under:-</p> <table border="1" data-bbox="309 891 1011 1072"> <thead> <tr> <th data-bbox="309 891 400 1048">S.No.</th> <th data-bbox="400 891 663 1048">Course</th> <th data-bbox="663 891 836 1048">Whether Accredited</th> <th data-bbox="836 891 1011 1048">Period of Accreditation</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	S.No.	Course	Whether Accredited	Period of Accreditation					NA
S.No.	Course	Whether Accredited	Period of Accreditation							
15.3	Other Accreditations, if any	NA								
15.4	Any other information (including special achievements by the University which may be relevant for the University)	<p>The university is in the process of signing MoU with different organization for collaboration in academic and other activities. MoUs are signed with the following organizations.</p> <p>A. Collaborations with Higher Education Institutes</p> <ol style="list-style-type: none"> a. EPICS-Purdue University, USA b. Millersville University, USA <p>B. Collaborations with Industry</p> <ol style="list-style-type: none"> a. CISCO b. Infosys c. NSE Academy <p>C. Collaborations with NGOs</p> <ol style="list-style-type: none"> a. Agasthya International <p>D. Collaborations with Professional Societies</p> <ol style="list-style-type: none"> a. IUCEE 								

13. Strength and Weaknesses of the University

16.1	Strengths of the University	<ul style="list-style-type: none">• Experience of promoters in higher education• Credibility of promoters• Greenfield nature of the University
16.2	Weaknesses of the University	<ul style="list-style-type: none">• Locational disadvantage• Difficulties in attracting talented faculty

Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University www.mitvpu.ac.in.


Registrar 24/05/2024
MIT Vishwapravayag University, Solapur

Registrar
MIT Vishwapravayag University
Solapur-413255.



University Grants Commission

Appendix-I

Composition of the Society/Trust

S. No.	Name	Address	Occupation	Designation in the Society/Trust
1	Prof. Dr. Vishwanath D. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Educationist	Founder Trustee & Chief Patron
2	Prof. Prakash B. Joshi	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee & Patron
3	Shri. Rahul V. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Managing Trustee
4	Prof. Dr. Mangesh T. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee
5	Shri. Tulshiram D. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Agriculturist	Member Trustee
6	Dr. Suchitra U. Nagare	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Joint Managing Trustee
7	Dr. Sunil K. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee
8	Smt. Kamal B. Avhad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Home maker	Member Trustee
9	Dr. Virendra S. Ghaisas	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Medical Practitioner	Member Trustee
10	Adv. Avinash B. Avhad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Legal Practitioner	Member Trustee
11	Prof. Swati M. Chate	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee
12	Prof. Jyoti A. Dhakne	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee

University Grants Commission

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13	Dr. Aditi R. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee
14	Mrs. Vidya P. Joshi	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Home Maker	Member Trustee
15	Shri. Vinayak S. Ghaisas	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee
16	Shri. Ramesh K. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Service	Member Trustee - Co-opted

University Grants Commission

Appendix-II

Information about Members of the Society/Trust

S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
1	Prof. Dr. Vishwanath D. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Swatantrya Senani H. B. P. Saint Shree Ramchandra Gopal alise Shelarmama Yog Sanshodhan Seva Pratishthan, Pune (स्वातंत्र्यसेनानी ह. भ. प. संत श्री रामचंद्र गोपाळ शेलार उर्फ शेलारमामा योग संशोधन सेवा प्रतिष्ठाण, पुणे)	Executive President (कार्याध्यक्ष)
			Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Chief Executive Trustee (प्रमुख व कार्यकारी विश्वस्त)
			World Peace Research Foundation, Pune, India (MS)	President
			Shri kshetra Alandi Parisar Vikas Samitee, Alandi, Pune (Ir jol Ami\$Xr n[aga {dH\$mg g{Vr, Ami\$Xr, nwUo)	Executive President (कार्याध्यक्ष)
			Shri Sant Dnyaneshwar-Tukaram Maharaj Grantha Sanshodhan & Smruti Vyakyanmala Nyas, Pune (Ir g\$V kmZoída - VwH\$mam' 'hmamO J«\$W g\$emoYZ Am{U ñ'¥Vr ì¶m»¶mZ 'mbm Ý¶m, nwUo)	Executive President (कार्याध्यक्ष)
2	Shri. Rahul V. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee
			Shri kshetra Alandi Parisar Vikas Samitee, Alandi, Pune (Ir jol Ami\$Xr n[aga {dH\$mg g{Vr, Ami\$Xr, nwUo)	Trustee
3	Prof. Dr. Mangesh T. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Swatantrya Senani H. B. P. Saint Shree Ramchandra Gopal alise Shelarmama Yog Sanshodhan Seva Pratishthan, Pune (स्वातंत्र्यसेनानी ह. भ. प. संत श्री रामचंद्र गोपाळ शेलार उर्फ शेलारमामा योग संशोधन सेवा प्रतिष्ठाण, पुणे)	Treasurer
			Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee
			World Peace Research Foundation, Pune, India (MS)	Trustee
			Shri kshetra Alandi Parisar Vikas Samitee, Alandi, Pune (Ir jol Ami\$Xr n[aga {dH\$mg g{Vr, Ami\$Xr, nwUo)	Trustee
			Shri Sant Dnyaneshwar-Tukaram Maharaj Grantha Sanshodhan & Smruti Vyakyanmala Nyas, Pune (Ir g\$V kmZoída - VwH\$mam' 'hmamO J«\$W g\$emoYZ Am{U ñ'¥Vr ì¶m»¶mZ 'mbm Ý¶m, nwUo)	Member

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4	Shri. Tulshiram D. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee
			Shri Sant Dnyaneshwar-Tukaram Maharaj Grantha Sanshodhan & Smruti Vyakyanmala Nyas, Pune (Ir g\$V kmZoıda - VwH\$mam' 'hmamO J«\$W g\$emoYZ Am{U ñ'¥Vr ò¶m»¶ImZ 'mbm Ý¶mg, nwUo)	Trustee
5	Dr. Suchitra U. Nagare	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee
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6	Dr. Sunil K. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee
			World Peace Research Foundation, Pune (MS)	Trustee
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			World Peace Research Foundation, Pune (MS)	Trustee
			Shri kshetra Alandi Parisar Vikas Samitee, Alandi, Pune	Trustee
8	Prof. Jyoti A. Dhakne	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee
			Shri Kshetra Alandi Parisar Vikas Samitee, Alandi, Pune	Trustee
9	Shri. Ramesh K. Karad	Maharashtra Academy of Engineering & Educational Research (MAEER), Pune S. No. 124, Ex-Servicemen Colony, Paud Road, Kothrud, Pune - 411 038	Matoshree Saraswati Dadarao Karad Samajik Shantata and Shaikshanik Sanshodhan Pratishthan, Pune (मातोश्री सरस्वती दादाराव कराड सामाजिक शांतता आणि शैक्षणिक संशोधन प्रतिष्ठान, पुणे)	Trustee

University Grants Commission

Appendix-III

Information about promoting Society/Trust – other educational institutions

S.No.	Name of the University/ Educational Institution	Activities
UNIVERSITIES		
1.	MIT Art, Design and Technology University (www.mituniversity.edu.in)	Offering Undergraduate, Postgraduate and PhD programs in various disciplines
2.	Avantika University (www.avantikauniversity.edu.in)	Offering Undergraduate, Postgraduate and PhD programs in Engineering and Design programmes
3.	Dr. Vishwanath Karad MIT World Peace University (www.mitwpu.edu.in)	Offering Undergraduate, Postgraduate and PhD programs in various disciplines
4.	MIT University (www.mituniversityindia.edu.in)	Offering Undergraduate, Postgraduate and PhD programs in Engineering and Design programmes
HIGHER EDUCATIONAL INSTITUTIONS		
5.	MIT Academy of Engineering, Pune [www.mitaoe.edu.in]	Offering Undergraduate and Post Graduate programs in Engineering
6.	MIT College of Railway Engineering and Research, Barshi, Solapur [www.mitcorer.edu.in]	Offering Undergraduate programs in Engineering
7.	MAEER's Arts, Commerce and Science College, Pune (www.mitacse.edu.in)	Offering Undergraduate and Post Graduate Programs
8.	MAEER's Arts, Commerce and Science College, Barshi	Offering Undergraduate Programs
9.	MIT Jansanwad College, Latur	Offering Undergraduate Programs
10.	MIT Saint Dnyaneshwar B.Ed. College, Pune (www.mitsoer.edu.in)	Offering Undergraduate and Post Graduate Programs Teacher Education
11.	MEDICAL INSTITUTIONS	
12.	Maharashtra Institute of Medical Sciences and Research (MIMSR) (www.mimsr.ac.in)	Offering Undergraduate and Post Graduate Programs
13.	Shree Yashwantrao Chavan Rural Hospital	Hospital
14.	Maharashtra Institute of Physiotherapy	Offering Undergraduate and Post Graduate Programs
15.	Maharashtra Institute of Nursing Sciences and Research	Offering Undergraduate and Post Graduate Programs
16.	Maharashtra Institute of Dental Sciences and Research	Offering Undergraduate and

University Grants Commission

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		Post Graduate Programs
17.	<u>Maharashtra Institute of Medical Education and Research (MIMER)</u> (www.mimer.com)	Offering Undergraduate and Post Graduate Programs
18.	Dr. Bhausahab Sardesai Talegaon Rural Hospital	Hospital
19.	MIT College of Physiotherapy	Offering Undergraduate and Post Graduate Programs
20.	MIT Schol of Health Sciences(MITSHS)	Offering Diploma and Certificate Programs
21.	Vishwaraj Hospital	Hospital
22.	Shri Saraswati Karad Hospital	Hospital
23.	MIT College of Nursing Sciences	Offering Undergraduate and Post Graduate Programs
K-12 INSTITUTES		
24.	MAEER's Vishwashanti Gurukul IB World School	Offering Kindergarten to 12 th std
25.	MAEER's Vishwashanti Gurukul Residential School,	Offering Kindergarten to 12 th std
26.	MAEER's Vishwashanti Gurukul School,	Offering Kindergarten to 10 th std
27.	MAEER's Vishwashanti Gurukul School,	Offering Kindergarten to 10 th std
28.	MAEER's Vishwashanti Gurukul School,	Offering Kindergarten to 12 th std
29.	MAEER's Vishwashanti Gurukul School,	Offering Kindergarten to 10 th std
30.	MAEER's Vishwashanti Gurukul School,	Offering Kindergarten to 10 th std
31.	MAEER's Vishwashanti Gurukul School,	Offering Kindergarten to 10 th std
32.	MAEER's Smt. Prayag Karad Vishwashanti English Medium High School	Offering Kindergarten to 10 th std
33.	MAEER's World Peace School	Offering Kindergarten to 10 th std
34.	MAEER's World Peace School	Offering Kindergarten to 12 th std
35.	MAEER's World Peace School	Offering Kindergarten to 10 th std
36.	MAEER's Vishwajyoti International School,	Offering Kindergarten to 10 th std
37.	MAEER's Vishwahasanti Gurukul Primary School	Offering Kindergarten to 4 th std
38.	Shri Mukundraaj Madhyamik Vidyalaya	Offering 5 th to 10 th std
39.	Sri Sant Dnyaneshwar Madhyamik Vidyalaya	Offering Kindergarten to 10 th std
40.	Shri Saraswati Madhyamik Ucchamadhyamic School	Offering 5 th to 10 th std
41.	Mata Ratneshwari Devi Vidyaniketan	Offering 5 th to 10 th std
42.	Shri Saraswati Karad Madhyamik Vidyalaya	Offering 5 th to 10 th std
43.	Shri Saraswati Public School	Offering Kindergarten to 10 th

University Grants Commission

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		std
44.	New English School	Offering Kindergarten to 10 th std
45.	Kailasvashi Shri Dadarao Karad Madhyamik Vidyalaya	Offering Kindergarten to 10 th std
46.	MAEER's Vishwashanti Gurukul School	Offering Kindergarten to 10 th std
47.	MAEER's MIT Junior College	11 th & 12 th Std
48.	MAEER's Vishwashanti Gurukul higher Secondary Residential School,	
49.	MAEER's Vishwashanti Gurukul Higher Secondary School,	
50.	MAEER's Vishwashanti Gurukul Higher Secondary School,	
51.	MAEER's MIT Junior College	
52.	MAEER's Vishwashanti Gurukul Higher Secondary School,	
53.	MAEER's MIT Junior College	
54.	MAEER's MIT Junior College	
55.	MAEER's Vishwashanti Gurukul Higher Secondary School,	
56.	MAEER's MIT ACS Junior College	

University Grants Commission

Appendix-V

Information about off-campus centre(s)

Nil-Not Applicable

S.No.	Address of the Off-campus centre	Courses Run

University Grants Commission

Appendix-VI

Information about off-Shore campus centre(s)

Nil-Not applicable

S.No.	Address of the Off-Shore campus centre	Courses Run

University Grants Commission

Appendix-VII

Information about Courses run under distance mode and study centre(s)

Nil-Not Applicable

S.No.	Address of the Study centre	Courses Run	No. of students enrolled
	NA	NA	NA

University Grants Commission

Appendix-VIII

Information about the programmes permitted to be offered by the Gazette Notification of the State Government

The extract of the Section 4 (a) and (b) of the Act specifies the programmes permitted to be offered and the extract of the same is given below.

1. The objects of the university shall be as follows, namely:-

(a) to provide learning, teaching, capacity, capability and skills development and research and development in higher and technical education, covering Liberal Arts, Humanities, Social Sciences, Life Sciences and Biotechnologies, Nano-Sciences and Technologies, Professional Disciplines such as Engineering, Technology, Management, Law, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education per se and their inter-disciplinary studies and development;

(b) to provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies, Marine Research and make provisions for research;

University Grants Commission

Appendix-IX

Information about the programmes now offered

For the academic year 2023 – 24 following courses are started:

Sr. No.	Programme	Sanctioned Intake	Actual enrolment
1.	UG		
	B. Tech	60	21
	BCA	60	10
	Total	120	31
2.	PG		
	MCA	60	04
	MBA	60	15
	Total	120	19

From the academic year 2024 – 25 following courses are Proposed:

S.No.	Programme Category	School	Name of Programme	Level	Proposed Intake
1	Engineering & Technology	School of Computing	B. Tech (CSE)	UG	180
			B.Tech (CSE-AI&ML)	UG	60
			B.Tech (IT)	UG	60
2		School of Engineering	B. Tech (Electronics & Communication Engineering)	UG	60
3	Design	Design School	B. Des.	UG	90
4	Management	School of Business	BBA	UG	120
5			MBA	PG	120
6	Computer Applications	School of Computing	BCA	UG	60
7			MCA	PG	60
8	--	School of Engineering	B. Sc. (Electronics)	UG	60
	Pharmacy	School of Pharmacy	B.Pharm	UG	60
Total Intake					930

University Grants Commission

Appendix-X

Information about the approval of the courses by the concerned statutory council(s)

S.No.	Course	Name of the Statutory Council	Whether approval has been taken
1.	B. Tech (CSE)	AICTE	<ul style="list-style-type: none">• Applied for approval from AICTE• Scrutiny and EVC completed• Expected LoA shortly
2.	B.Tech (CSE-AI&ML)		
3.	B.Tech (IT)		
4.	B. Tech (Electronics & Communication Engineering)		
5.	B. Des.		
6.	BBA		
7.	MBA		
8.	BCA		
9.	MCA		
10.	B.Pharm	PCI	<ul style="list-style-type: none">• Applied for approval from PCI.• Inspection is expected

University Grants Commission

Appendix-XI

Information about the courses run which are not specified by the UGC

Nil-Not Applicable

S.No.	Course	Date of starting	Whether applied to UGC for specification

University Grants Commission

Appendix-XII

Information about the complaints received under Grievance Redressal Mechanism

Not received complaints

S.No.	Name of the complainant	Complaint against	Date of complaint	Action taken by the University

University Grants Commission

Appendix-XIII

Information about the teaching staff

School	Name of the Teacher	Designation	Age	Educational Qualifications (whether qualified as per UGC Regulations)	Teaching experience in years	Date of appointment	Whether full time or part time	Regular or adhoc	Scale of Pay	No. of publications *
Computing	Darshan Deepak Ruikar	Assistant Professor	37	PHD	13	16-08-2023	full time	On Probation	Starting basic salary is 57700/-	
Computing	Jyoti S. Bali	Associate Professor	51	PHD	23	20-10-2023	full time	On Probation	Starting basic salary is 131400/-	
Computing	Yogita Datar	Assistant Professor	43	PhD	18	02-10-2023	full time	On Probation	Starting basic salary is 57700/-	
Computing	Madhu Priya	Assistant Professor	31	M Tech in Computer Science	1.5	02-11-2023	full time	On Probation	Starting basic salary is 57700/-	
Computing	Rohit Verma	Assistant Professor	29	PhD Pursuing Post Doc	0	01-12-2023	full time	On Probation	Starting basic salary is 57700/-	
Computing	Sanjay Sharma	Assistant Professor	30	Ph.D.	2.5	03-01-2024	full time	On Probation	Starting basic salary is 57700/-	
Computing	Surendra Kumar	Assistant Professor	35	PhD -IIIT Allahabad	6	21-02-2024	full time	On Probation	Starting basic salary is 57700/-	
Computing	Avinita Gautam	Assistant Professor	31	PhD & Post Doc	1.8	09-03-2024	full time	On Probation	Starting basic salary is 57700/-	
Computing	Avinash Gavali	Assistant Professor of practice	42	BE Computer Science	Faculty of practice	01-04-2024	full time	On Probation	Starting basic salary is 57700/-	
Business	Rahul Damji	Research Associate	25	MBA and Pursuing M.Com	1.3	26-10-2023	full time	On Probation	Starting basic salary is 57700/-	
Business	S. Hari Babu	Associate Professor	43	Ph. D		16-03-2024	full time	On Probation	Starting basic salary is 131400/-	
Business	Samir Ranjan	Professor	62	PhD	13	27-03-2024	full time	On Probation	Starting basic salary is 144200/-	
Business	Twinkle Shukla	Assistant Professor	24	M Com	2 yrs	28-03-2024	full time	On Probation	Starting basic salary is 57700/-	
Computing	Amit Kumar Chanchal	Assistant Professor	37	PhD	8	15-04-2024	full time	On Probation	Starting basic salary is 57700/-	
Business	Dr. Sagar Patil	Assistant Professor	41	PhD,	15	05-04-2024	full time	On Probation	Starting basic salary is 57700/-	
Computing	Dr. Prabha Kasliwal	Professor		PhD	26	01-03-2024	full time	On Probation	Starting basic salary is 144200/-	

University Grants Commission

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								n		
Business	Dr. Nitin Kulkarni	Professor		PhD	22	11-09-2023	full time	On Probation	Starting basic salary is 144200/-	
Business	Komal Ghiya	Assistant Professor	25	MBA	2 yrs	09-10-2023	full time	On Probation	46,000/-	
Business	Atul Bengeri	Professor of Practice	50	M.Tech	10	01-10-2023	full time	On Probation	80,000/-	
Business	Sanjay Hanji	Associate Professor		PhD		14-05-2024	full time	On Probation	Starting basic salary is 131400/-	
Computing	Stuti Ahuja	Assistant Professor		PhD (submitted)		20-05-2024	full time	On Probation	Starting basic salary is 57700/-	
Computing	Joseph Sahaya Anand	Professor		PhD		20-05-2024	full time	On Probation	Starting basic salary is 144200/-	
Computing	Krishnendu Jana	Assistant Professor		M.Tech	1.0	22-05-2024	full time	On Probation	Starting basic salary is 57700/-	

*Presently the faculty are yet to publish papers with the affiliation of the university. However their Research profile attached in **Annexure H** gives links to their earlier publications.

University Grants Commission

Appendix-XIV

Information about the Library

S. No.	Total Space (all kinds)	Computer/ Communication facilities	Total No. of Ref. Books (Each Department)		All Research Journals subscribed on a regular basis
			Department	QTY	
1	801.08 (sqm)	Kiosk facility for searching available	Architecture	96	Subscription to NDL available and other subscriptions under process
2			Computing	482	
3			Design	74	
4			All in one	2582	
5			Pharmacy	500	12

University Grants Commission

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Information about the Equipment

S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	Desktop	Computer Lab	63,36,600.00	Working	24-Feb-23
2	Laptop	Staff Department	6,82,040.00	Working	24-Feb-23
3	Printer	Officr Area	5,64,500.00	Working	04-Aug-23
4	Digital Boards	Classroom	11,74,250.00	Working	21-Apr-23
5	Cisco Networking Gear IT & Data Networking Switches	inside the University Academic Building	2,99,87,160.0 9	Working	26-Apr-23
6	Cisco-Passive Networking & Active Networking	inside the University Academic Building	1,09,69,661.0 0	Working	26-Apr-23
7	Samsung Display	Computer Lab	2,84,160.00	Working	02-Oct-23
8	Physics Lab Equipment's	Physics Lab	4,07,484.00	Working	02-Apr-24
9	Electronics Lab Equipment's & Consumables	Electronic Lab	9,32,248.26	Working	07-Mar-23
10	Electronics lab & Physics Lab Furniture	Electronic Lab & Physics Lab	14,43,350.00	Working	19-Mar-23
11	Pharmacy lab Equipment's	Pharmacy Lab	17,98,931.00	Working	01-Jan-24
12	Pharmacy lab Furniture	Pharmacy Lab	18,51,533.00	Working	03-Jan-24

University Grants Commission

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Sports Infrastructure

I. Facility

Open Play Ground(s) for outdoor sports

(a) (Athletics, Football, hockey, Cricket, etc.) – Yes, Volleyball Court

(b) Track for Athletics - Work in progress.

(c) Basketball courts - Work in progress

(d) Squash/Tennis Courts - NA

(e) Swimming Pool (Size) - NA

(f) Indoor Sports Facilities including gymnasium - Yes, Table tennis, Carrom and Chess

(g) Any other -

University Grants Commission

Appendix-XVIII

Information about the composition of the statutory bodies of the University

A. Governing Body

The Governing Body was constituted on 1st November, 2023 as per provisions of the Section 21(1) of the MIT Vishwapravag University Act (Government of Maharashtra Act No. XXXVIII of 2023). The details of the Governing Body is as given below.

S. No.	Governing Body Constitution- Statutory Structure	Name of the member of the Governing Body	Nomination on GB as	
1.	The President and Ex-Officio Chairman	Prof. Dr. Vishwanath D. Karad, President	Chairman	
2.	The Vice-Chancellor of the University	Prof. Dr. Gopalkrishna Joshi	Member	
3.	Five persons Nominated by the Sponsoring Body out of whom two shall be the eminent educationists	Prof. Swati M. Chate, Trustee & Secretary General, MAEER, Pune	Member	
4.		Dr. Mangesh T. Karad, Trustee & President, MAEER, Pune	Member	
5.		Shri. Rahul V. Karad, Executive President & Managing Trustee, MAEER, Pune	Member	
6.		Prof. Bhimaraya Metri, Director, IIM, Nagpur	Member	
7.		Prof. S. Sadagopan, Former Director, IIT, Bengaluru	Member	
8.		One expert of Management or IT from outside University, nominated by the President	Mr. Vinayak S. Ghaisas, MIT School of Bio-Engineering Sciences	Member
9.		Two persons Nominated by the State Government	Awaited	Member
10.	Awaited		Member	
11.	Two members of the industries nominated by the President.	Mr. Vivek Pawar, Founder and Executive Chairman, Sankalp Semiconductor, Hubli	Member	
12.		Mr. Yatin Shah, Chairman & Managing Director, Precision Camshafts, Solapur	Member	
13.	The Registrar shall be the permanent invitee & Member Secretary of the Governing Body	Dr. Pranesh Murnal	Secretary	

University Grants Commission

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B. Board of Management

The Board of Management was constituted on 25th December, 2023 as per provisions of the Section 22 (1) & (2) of the MIT Vishwapravag University Act (Government of Maharashtra Act No. XXXVIII of 2023). The details of the Board of Management is as given below.

S. No.	Board of Management constitution statutory structure as per the Act	Name of the member of the Board of Management	Nomination on Board of Management
1.	The Vice-Chancellor, Ex-Officio Chairperson	Prof. Gopalkrishna Joshi	Chairperson
2.	Two members of the Governing Body, nominated by the sponsoring body	Prof. Swati M. Chate	Member
		Prof. Mangesh T. Karad	Member
3.	Two Deans of the university, by rotation, to be nominated by the Vice-Chancellor	Prof. Nitin Kulkarni	Member
		To be nominated	Member
4.	Three persons, who are not the members of the Governing Body, nominated by the sponsoring body	Dr. Sunil K. Karad	Member
		Dr. Suchitra U. Nagare	Member
		Dr. Virendra Ghaisas	Member
5.	Three persons from amongst the teachers, nominated by the sponsoring body	Ms. Prabha Kasliwal	Member
		To be nominated	Member
		To be nominated	Member
6.	The Registrar shall be the Member Secretary	Prof. Pranesh Murnal	Member Secretary

C. Academic Council

The constitution of Academic Council as per the provisions of first statutes of the university was approved by Governing Body on 25th December, 2023. The details of the Academic Council is as given below.

S.No.	Structural Composition	Name	Designation
1.	The Vice -Chancellor	Prof. Gopalkrishna Joshi	Chairperson
2.	All the Pro Vice Chancellors	-	Members
3.	All the Deans of Schools	Prof. Nitin Kulkarni	Members
4.		Prof. Ajit Kulkarni	
5.	Programme Heads	Dr. Jyoti Bale	Members
6.		Dr. Darshan Ruikar	
7.	Two Directors of Centres, and cells nominated by the President from the panel proposed by the Vice Chancellor	-	Members
8.		-	
9.	Two eminent educationists nominated by the President from the panel	Prof. Kieran Fernandis, Associate Pro VC, Durham	Members

University Grants Commission

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	proposed by the Vice Chancellor	University Business School	
10.		Vacant	
11.	Four persons from /commerce banking & finance/industry/research & development organizations nominated by the President from the panel proposed by the Vice Chancellor	Shri. Abhilash Misra, CEO, NSE Academy	Members
12.		Dr. Krishna Venkatesh, Founder Director, Centre for Innovation, Incubation, Research and Consultancy (CIIRC), Bengaluru	
13.		Dr. Meenakshi S., Senior Business Manager-Learning, Infosys Ltd	
14.		Shri. Ramanujam Srinivasan, Digital Transformation Consultant, TCS	
15.	Five faculty members by rotation representing across cadres nominated by the President from a panel of names recommended by the Vice Chancellor	To be nominated	Members
16.			
17.			
18.			
19.			
20.	Two alumni of the University who have distinguished themselves in the field of education and research, nominated by the President from a panel of names		Members
21.			
22.	Registrar (Assessment & Evaluation)	Prof. Prabha Kasliwal	Members
23.	Registrar	Prof. Pranesh Murnal	Member Secretary

D. Finance Committee

The Finance Committee as per the provisions of first statutes was approved by Governing Body on 27th April, 2024 and comprises the following members:

S.No.	Structure	Name	Designation
1.	The President or his nominee	Prof. Dr. Vishwanath Karad	Chairman
2.	The Executive President	Prof. Swati M. Chate	Member
3.	The Vice-Chancellor	Prof. Gopalkrishna Joshi	Member
4.	One finance expert nominated by President	To be nominated	Member
5.	The Chief Finance and Accounts Officer	Smt. KVT Saraswathi	Member Secretary

E. Boards of Studies

The Board of studies for each School of the university comprises the following members as per the provisions of the first statutes:

S.No.	Nominee Member	Designation
1.	Dean of the School	Chairperson
2.	Programme Heads	Member
3.	One faculty member each from cadre of Professors, Associate Professors and Assistant Professors, of the School nominated by the Vice Chancellor on rotation basis	Member
4.	Two members each from industry, education and alumni related to the /School nominated by the Vice Chancellor, from the panel of names recommended by the Dean of the School	Member
5.	Two students' representatives of the School nominated by the Vice	Member

University Grants Commission

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	Chancellor, recommended by the Dean of the School for a period of one year (preferably from final year).	
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F. Board of Examination

The Board of Examination as per the provisions of the Act comprises the following members:

S.No.	Nominee Member	Designation
1.	Vice Chancellor	Chairperson
2.	Professor of each programme	Member
3.	One evaluation expert, co-opted by the Chairman	Member
4.	Registrar (Assessment & Evaluation)	Member Secretary

University Grants Commission

Appendix-XIX

Information about the Non-Teaching Staff of the University

Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
Dhanraj Shrishail Dhandargi	Lab Assistant	34	BE	30,000	2-26-2024	Yes
Amogh Balakrishnan	Head of Marketing and Admissions	43	MBA Marketing	1,73,050	10-16-2023	Yes
Shubham shrikant kulkarni	Admission counsellor	28	B com	35,000	5-4-2024	Yes
Aayush Thakkar	Digital Marketing Manager	25	B Com	47,000	4-5-2024	Yes
Rishi Kant Gupta	Assistant Registrar	34	Msc Forensic Science	80,000	4-1-2024	Yes
Akash Swami	Manager	29	MBA	47000	11-1-2023	Yes
Amit Tukaram khot	Facility Manager	28	BE	57,000	11-1-2024	Yes
Nagnath Gopinath Rathod	Executive Assistant	39	BA	18,000	8-1-2022	Yes
Jayadev B Kumbar	Deputy Librarian	46	PhD M.L.I.Sc, MA Eng,	1,20,000	3-7-2024	Yes
AMAR MAHADEO MANE	ACCOUNTANT	37	Mcom	25,000	8-1-2023	Yes
Mahesh Ashok Deshpande	Officer	38	MBA B.P.Ed	90,000	10-1-2024	Yes
Pankaj Rajendra Jamdhade	Admission Counsellor	25	MBA	35,000	12-1-2023	Yes
K.V.T.Saraswathi	Chief Finance and Accounts Officer	53	ICWA	3,00,000	4-22-2024	Yes
Vidya Vijay Tanawade	HR Manager	41	BE IT , MBA IT &IB	52,000	3-26-2024	Yes
Anand Arun Palsuley	Director - Marketing	47	BSc PGDM	2,66,667	4-1-2024	Yes
Vaishnavi Anant Diware	Team Lead - Admissions and Marketing	27	MBA	39,000	11-6-2023	Yes
Neha Prajapati	Team Lead	26	MBA	47,000	4-5-2024	Yes
Pranesh Murnal	Registrar	62	PhD	2,75,000	09-11-2023	Yes
Manasi Jadhav	Admission Counsellor	31	MA	24,000	08-01-2023	Yes
Amar Dhanshetti	Admission counsellor	24	Bcom ,MBA	18,000	08-01-2023	Yes
Shahanawaj Shaikh	Office Boy	33	SSC	16,000	07-01-2023	Yes
Shubham Patil	Driver	25	Bcom	12,700	20/9/2023	Yes
Chaitali Upadhaya	Senior Manager	36	BCS	52,000	16/04/2024	Yes

Annexure-A

GOVT. LOGO.

REGISTRATION CERTIFICATE

We hereby certify that below mentioned Public Trust is Registered under Bombay Public Trust Act 1950 (Bombay Act 1950 clause 29) in Pune Division of Public Trust Registration Office at Pune.

Name of Public Trust : MAHARASHTRA ACADEMY OF
ENGINEERING AND EDUCATIONAL
RESEARCH, PUNE

Registration No. in Book : F 2555 (Pune)
Of Public Trust Registrar

This Certificate is given to Prof. V. D. Karad.

Given with my signature on Date : 24th October 1983.

Seal

Sd
Designation
Asst. Charity Commissioner
Pune Division, Pune

Notes:

1. This is a translation of the Certificate from Marathi to English.
2. Prof. Dr. V. D. Karad is the Founding President and Director General of the Society and Trust.

अर्ज क्र. 369/2021
अर्जदाराचे नांव : डॉ. स्वाती कोठे
नकलेचा अर्ज भाला हो दिनांक: 25/11/2021
नकल तयार दि. 25/11/2021
नकल दिली तो दि. 25/11/2021



F - 2555 / Pune

**MAHARASHTRA ACADEMY OF ENGINEERING
& EDUCATIONAL RESEARCH, PUNE
(Scheme for Management & Administration)**

**CONSTITUTION
(Updated up to 31/12/2017)**

अभिधक्षक
सार्वजनिक व्यास संस्था कार्यालय
पुणे विभाग, पुणे.

- 1 **NAME:**
The name of the Trust shall be Maharashtra Academy of Engineering and Educational Research.
- 2 **REGISTERED OFFICE:**
The office of the Trust shall be situated at 983/2, Sidhivinayak Society, Saras Nagar, Flat No. A-11, opp. Nehru Stadium, Poona - 411 002 or at any other place in Poona as may be decided by the Managing Committee.
- 3 **AIMS AND OBJECTIVE:**
The aims and objectives of the Trust are:
 1. To promote and develop engineering education in the state of Maharashtra in particular and in the country i.e. India at large.
 2. To render advise, guidance and consultation in the field of engineering and sciences education.
 3. To render advice and guidance for the development of rural industries in the Maharashtra state.
 4. To start an international educational center for establishing facilities for engineering education for the benefit of students coming from different undeveloped countries in Asia and Africa.
 5. To start an Engineering Educational Institute in Poona which will provide nucleus for carrying out the above mentioned objectives.
 6. To do any other activity which will be in the interest of development of engineering education, in science education and educational research in general.



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Executive President and Managing
Trustee, MAER MIT Pune

Dr. Suresh S. Ghalsas
President
MAER MIT Pune

Prof. Dr. Mangesh T. Karad
Secretary
MAER MIT Pune




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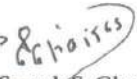
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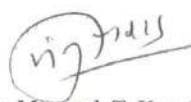
7. The main objective of the Trust is to undertake research in the field of Engineering Sciences and Technological advancements of the modern industry.
8. To establish, promote, run, develop and manage Institutions - engaged in scientific research in the basic and applied sciences.
9. To establish, promote, maintain, assist research laboratories and other experimental institutions for doing scientific research.
10. To render advice, give consultation, promote utilization of scientific research and enhance, develop exchange of scientific research programmes and establish co-operation between Institutions engaged in scientific research in the various fields of modern sciences.
11. To undertake, carry on research, conduct experiments, tests, programmes and to make available to the industries and institutions the techniques and new skills, material developed as a result of research carried out by the Trust. (The objects at Sr.No. 7 to 11 are added in the year 1985)
12. To promote, establish, run, develop and manage institutions/organizations in the various fields of Public Welfare at large, engaged in the various activities such as social welfare, education, research, consultation, industry, production and production techniques, co-operation, commerce, banking, higher education, engineering education, medical education, social sciences, law management, pre-primary, primary and secondary education, agriculture, veterinary, dairy development, vedic science, cultural education and any other activities in the interests of socio-economic, educational and cultural development of the nation.

(Added by resolution dated 7/9/1989 of Managing Committee of M.A.E.E.R., Pune.)

13. The Institution aims to work toward the noble cause of World Peace and Harmony. It also aims and intends to establish the World Peace


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University/World Peace Center and similar Institution singularly or jointly at various places in India and all over the world.

14. The Institution aims at the establishment of various educational and research institutions at the National and International level in the various areas such as-

(1) Sports (2) Agriculture (3) Horticulture (4) High-tech Agriculture (5) Social Sciences (6) Humanities (7) Printing, publishing of various books and journals and other materials like brochures, pamphlets etc. (8) Peace Studies (9) Human Rights (10) Democracy (11) Philosophy (12) Bio-ethics (13) Social-Welfare (14) Environment (15) Commerce and Pollution-Ecology (16) Finance (17) Law (18) Banking (19) Accounting (20) Co-operative Banking (21) Co-operative Credit Societies (22) Engineering Sciences (23) Medical Sciences, (24) Health care (25) Research Studies in Sciences, Religion and Spirituality and all other related educational and research and training programmes in all types of aid at all levels.



15. The Institute aims to promote, aid, assist, help finance, guide, organize, construct, plant, undertake, develop, maintain, conduct, channelise, co-ordinate, establish, and run institutions/organizations in the field of physical Education and all types of other education covering all types of sports, games and gymnasium and adventure activities popular amongst youths, children and to bring interested people together to orient and train them scientifically about the various traditional and non-traditional sports, games and exercises including wrestling, malla-khamb, asanas, and yoga training, physic competitions for youths etc. organize sports, training camps and seminars, conferences and to encourage Indian and foreign games by conducting "Sports Festivals" of regular competitions through organized sports and health clubs, Physical education schools etc. and help development of sports complexes by constructing and maintaining gymnasium and Dhyan Mandir building, Swimming pool and provide facility to students at all levels, provided with suitable sports material in order to attract young interested men and women towards physical

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education so as to develop physically strong, intellectually sharp and mentally alert noble men and women who shall work as messengers of peace.

(The objects at Sr. No. 13 to 15 are added by vide C.R.No. 1544/1999 and order by Assistant Charity Commissioner, Pune dt. 03/04/2005)

15. To start, establish and manage a Deemed University / University in various fields of education within and outside India and to make and enforce all the necessary by-laws, rules and regulations and various Clauses / Articles as mentioned and prescribed from time to time by the U.G.C., Govt. of India, and as may be necessary for the establishment and management of such university.

(The objects at Sr. No. 16 is added vide C.R. No. 428/2007 and order by Joint Charity Commissioner, Pune dt. 18/04/2007)



4. **PROPERTIES OF THE TRUST :**

The properties of the Trust (Society) shall consist of movable and immovable properties, including subscriptions and donations in cash or kind and shall be called "The properties of the Trust".

5. **VESTING OF PROPERTIES OF THE TRUST:**

The properties of the Trust shall vest in the name of Board of Trustees and shall be administered and managed by the members of the board of Trustees subject to and in conformity with the rules and regulations of the Trust.

6. **MEMBERSHIP :**

There will be three categories of members:

1. **Ordinary Member :** Any person whose application is accepted by the board of Trustees, shall be entitled to become the ordinary member of the Trust on payment of Rs 1,000/- in one lump sum. Ordinary member should renew his membership after every three years. Failing to pay the membership fee of Rs 1,000/- within one month after the term of membership is over will automatically cancel his membership.
2. **Life Member :** A person who applies in writing and whose application is accepted by the board of Trustees is entitled to become the life member of the trust on payment of Rs 10,000/- as

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membership fee in one lump sum to the trust and shall be called the life member of the Trust.

3. **Patrons :** A person who applies in writing and whose application is accepted by the board of Trustees shall be called as the patron of the trust if he donates Rs 50,000/- or more in one lump sum to the trust with a charitable view.

Any person desirous of becoming either life member or ordinary member of the Society or Trust shall apply in writing to the board of Trustees. The decision regarding the acceptability of his membership shall be taken by the Board of Trustees and the decision of the board of Trustees, shall be final.

7. **Bodies of the Trust :** The trust shall have the following bodies :

- Trustees
- Managing Committee
- Advisory Council
- General Body

8. **CONSTITUTION, POWERS & DUTIES, FUNCTIONS OF THE BODIES OF TRUST :**

A. TRUSTEES :

The number of Trustees for the Society or Trust shall not be less than 7 and may not be more than 15 as may be decided from time to time. The following persons shall be the permanent Trustees of this Trust:

- Dr. Suresh G. Ghaisas
- Shri Bhaskarrao E. Avhad
- Prof. H. M. Ganesh Rao
- Prof. Vishwanath D. Karad - Managing Trustee (Permanent)
- Shri Prataprao R. Borde
- Prof. Prakash B. Joshi - Jt. Managing Trustee (Permanent)
- Dr. Jagannath D. Avhad
- Prof. Shrikrishna J. Bhide

This body of Trustees shall be the final and supreme body of the Trust.

To amend and modify Clause 8 (A) of the Constitution of MAEER Trust regarding the No. of maximum Trustees from 11 to 15 and read the revised version of MAEER constitution under clause 8 (A) as "the number of Trustees for the society or Trust shall not be less

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than seven (7) and may not be more than fifteen (15) Trustees or as may be decided from time to time by BOT."

(The objects at Sr. No. 8 A is added vide C.R. No. 1426/2012 and order by Assistant Charity Commissioner, Pune dt. 27/01/2017.)

The following persons added shall be the permanent Trustees of this Trust :

9. Prof. Dr. Mangesh T. Karad
10. Dr. Sunil Kalshiram Karad
11. Dr. Virendra Suresh Ghaisas
12. Prof. Rahul Vishwanath Karad
13. Dr. Suchitra Umesh Nagare

(The objects at Sr. No. 8 A is added vide C.R. No. 1427/2012 and order by Assistant Charity Commissioner, Pune dt. 13/02/2017.)

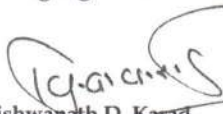
B. Retirement, Resignation and Filling in of Vacancy of a Trustee:

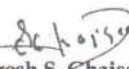
- a) Any member of the body of Trustees desiring to retire or resign may do so by sending a letter to that effect to the Managing Trustee.
- b) Any member of the body of Trustees shall cease to be a member if he is absent from India for one year without leave of absence or adjudicated, or insolvent or be convicted of a criminal offence involving moral turpitude. Such a vacancy shall be filled in or new appointment shall be made by the remaining members of the body of Trustees only with the consent of Managing Trustee by co-opting a person.
- c) The powers and functions of the body of Trustees shall be as mentioned in clause (14)-(A).

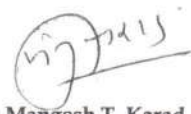


9. Managing Committee :

- i. The number of the members of the Managing Committee shall not be less than 7 and may not more than 11 as may be decided by the Managing Committee.


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- ii. The members of the Managing Committee shall consist as under:
- Two representatives from the members of the Society referred to in clause 6, to be elected by the General Body.
 - One representative to be elected by the Advisory Council either from themselves, or from the members of the Society.
 - Managing Trustee and Jt. Managing Trustee shall be permanent member of the Managing Committee.
 - Four more Trustee shall be nominated to the committed by the body of Trustees.
 - The remaining to be co-opted, if necessary by the Managing committee for the time being.

iii. The powers and functions of the Managing Committee shall be as mentioned in clause 14 (B).

iv. The Managing Committee :

The following persons shall continue to be the members of the Managing Committee for a period of six years.

- | | | |
|-------------------------------|---|----------------------|
| 1. Dr. Suresh G. Ghaisas | - | President |
| 2. Adv. Bhaskarrao E. Avhad | - | Vice - President |
| 3. Prof. H. M. Ganesh Rao | - | Vice - President |
| 4. Prof. Vishwanath D. Karad | - | Executive President. |
| 5. Prof. Prakash B. Joshi | | |
| 6. Shri S. M. Garge | | |
| 7. Dr. Surendra Barlingay | | |
| 8. Prof. Shrikrishna J. Bhide | - | Secretary |

Office Bearers :

The members of the Managing Committee shall elect a President and (1) Two Vice Presidents, (2) Secretary and Joint Secretary from amongst themselves.

The Managing Trustee shall be the permanent Executive President of the Managing Committee.

10. ADVISORY COUNCIL :

- i. The Advisory Council of the Trust shall be nominated by the Managing Committee of the Society.

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ii. The number of the members and the duration of the Advisory Council shall be determined from time to time by the Managing Committee.

iii. The Advisory Council shall advise and submit its report if any to the Managing Committee of the Trust.

11. GENERAL BODY :

- i. It shall comprise of the members of the Society mentioned in clause (6) and the members of the Advisory Council.
- ii. It shall meet at least once at year.
- iii. It may discuss the Annual Report of the Society of Trust
- iv. It shall recommend to the Managing Committee matters that are in the interest of the Society.
- v. The president of the Managing Committee and in his absence one of the Vice-president and in the absence of them all the Managing Trustee and Executive president shall preside over the meeting of the General Body.



12. RETIREMENT, RESIGNATION AND FILLING OF VACANCIES :

- a. Any member of the Society, Advisory Council or Managing Committee, desiring to retire or resign may do so by sending a letter to that effect to the Managing Trustee. The Managing Trustee may take confirmation of letters.
- b. Any member of the Trust, Managing Committee or Advisory Council shall cease to be a member, if he is absent from India for one year without leave of absence, or adjudicated or insolvent or be convicted of a criminal offence, involving moral turpitude. Such a vacancy may be filled in by the remaining members of the Managing Committee by co-opting a person.

Duration and election of the bodies :

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- i. Duration of members of the Advisory Council shall be as decided by the Managing Committee.
- ii. The duration of the first Managing Committee shall be for a period of six (6) years and the duration of the subsequent Managing Committee shall be for a period of four years. The retiring members shall be eligible for re-election.
- iii. The Managing Committee shall decide the procedure and rules for elections of the Bodies and office Bearers.

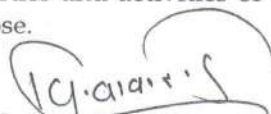
13. CONSENT OF NEW MEMBERS OF THE MANAGING COMMITTEE TO ACT AND THEIR-POWERS :

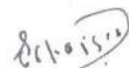
Every new member of the Managing Committee, whose consent has been previously obtained in writing, shall have the same powers, authorities and discretions and shall in all respects act and he liable as if he had been originally appointed a member of the Managing Committee.

(14) A. FUNCTIONS OF THE BODY OF TRUSTEES :

Subject to the provisions of the Bombay Public Trust Act & rules framed thereunder, the Board of Trustees shall have full powers and authority to do all acts, matters, things and deeds which may be necessary or expedient for the purpose of Trust. In particular, they shall have the following powers and authority.

- a) To do all things for the purpose of effectually carrying out the objects and activities of the Society (Trust).
- b) To constitute sub-committee consisting of persons from among advisors, members, including salaried staff of the Society, to run one or more activities of the Trust, to frame rules as regards the domain of the work of the Committees and in their discretions to delegate to such committees powers to perform the activities in a beneficial manner.
- c) To look after and supervise the management of the institutions properties and activities of the Trust and to expend money for that purpose.


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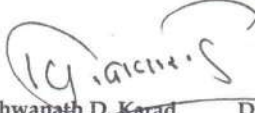

Dr. Suresh S. Ghaisas
President
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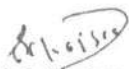

Prof. Dr. Mangesh T. Karad
Secretary
MAEER MIT Pune

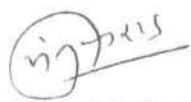


- d) To fix fees or charges in respect of different activities of the Trust and the manner in which the same is to be received.
- e) To fix, increase or decrease the rent of the property belonging to the Trust.
- f) To expel a person from the Trust for misconduct or for any act, which in the opinion of the body of Trustees, is prejudicial to the interest of the Society, provided that no such action should be taken without giving opportunity to the person concerned of being heard.
- g) To invest funds in authorized security, scheduled or authorized banks, or shares, debentures or bonds and to sell, levy or transfer such investments from time to time for the use of the Society.
- h) To invest its funds to acquire movable or immovable property either by way of purchase, gifts, donation, mortgage, lease of grant or by way of licence.
- i) For the use of the Trust, to invest its funds to construct new building, to repair and renovate existing buildings, by making necessary improvements and alternations or to demolish buildings and to reconstruct the same.
- j) To sell, to lease, to rent out, to gift, to donate, to create a charge or mortgage or to dispose of or to the same on the basis of leave and license or by any other mode, any of the movable or immovable properties of the Society.
- k) To borrow or raise funds for the Society from bonds, debentures promotes or other obligations or securities of the Society or by mortgage or charge on the properties of the Society.
- l) To accept or to give aid, from or to any institution, to propagate the objective of the Society.
- m) On behalf of the Society, to file and to defend any civil or criminal proceedings and to compromise, withdraw, give up or abandon any claims on behalf of the Society and for such purpose, to incur necessary expenses from the funds of the Society.




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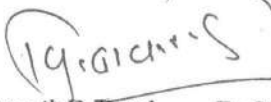


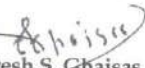
- n) To defend, to institute any legal proceedings for the defense of office bearers or employees or members of any Committee of the Society, if such legal action has arisen during the course of their acting for the interest of the Society and to compromise or abandon any such claim and to incur necessary expenditure from the funds of the Society.
- o) To execute on behalf of the Society all contracts, conveyances or all sorts of documents and also to receive or accept the same.
- p) To pass valid receipt or to delegate, power of passing receipts for the moneys received by the society.
- q) To prepare and sanction annual budget and estimated of the income and expenditure of the society.
- r) To appoint auditors for the Society and fix their remuneration.




(14) B. FUNCTIONS OF THE MANAGING COMMITTEE :

- a. On reference by the board of Trustees to advise in the day-to-day management of the Trust.
- b. To recommend measures for the supervision of the employees of the Trust.
- c. To aid and assist the body of Trustees as and when required by the body of Trustees
- d. To deliberate and draw plans for development in fulfillment of the objectives of the Trust under advise from the board of Trustees.
- e. To prepare research plans for the purpose of bringing up research and development activity.
- f. To interact with industries and like minded national research institutions to bring out workable plans for infusion of technological infrastructure into rural areas with a view to bring out rural development through rural industrialization.


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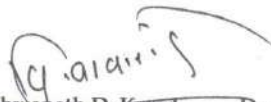
- g. To work out plans for building and bringing out an international education center.

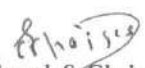
15. MANAGING TRUSTEES :

- i. Managing Trustee shall be the executive officer and in charge of the day-to-day functions of the Trust.
- ii. The Managing Trustee shall carry out all such duties and exercise all such powers as an executive officer in the name of the body of Trustees.
- iii. The Managing Trustees shall carry out the management of the property of the Trust.
- iv. The Managing Trustee shall submit to the Board of Trustees reports on the work done and statement of accounts for its sanction.
- v. Managing Trustee shall get the accounts audited before placing the same before the Body of Trustees at the end of the year.
- vi. Managing Trustee shall make suitable arrangement for holding elections of different bodies of the Society.
- vii. The Managing Trustee of this Trust may be on the faculty of the institute, in a position appropriate with his qualifications and experience. He shall be on the faculty of the institute till he attains age of the superannuation.
- viii. Managing Trustee shall be designated as Director of that institute and he shall be remunerated suitably.

16. SECRETARY :

- i. The Secretary of Managing Committee shall look after day-to-day work coming within the purview of the Managing Committee in consultation with the Managing Trustee.


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- ii. The Secretary shall call the meetings and write the minutes of the meetings.
- iii. The Secretary shall do such other duties as the Managing Committee may decide from time to time.

17. **TREASURER :**

- i. The Treasurer who shall be necessarily a member of the body of Trustees and shall supervise the accounts of the Trust and financial matters of the Trust.
- ii. The Treasures shall submit his reports to the body of Trustees.

18. **QUORUM :**

For a meeting of the Board of Trustees or Managing Committee there shall be a quorum when at least six members or at least 50% of the total number of the existing body whichever is lesser, are present. When a meeting cannot be held for want of quorum, the same shall be recorded with due notice and four members present shall form a quorum for such adjourned meeting. While voting on any issue in any meeting the Chairman shall not have a vote, however, in case of equal division of votes on any particular question, the Chairman shall have a casting vote.

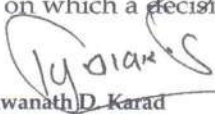


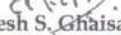
19. **CIRCULAR MEETINGS :**

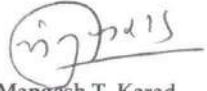
Any matter or business of an urgent or formal or routine nature may be determined by a circular without a meeting of the Managing Committee provided that it is agreed to unanimously by all the members. In case of difference of opinion, such questions shall be dealt with at the next meeting of the Managing Committee.

20. **MINUTES BOOK :**

- (i) A minute book shall be kept in which shall appear:
 - (a) A clear report of the proceedings at each of the meetings of the Managing Committee.
 - (b) A copy of each notice convening the meeting and of a circular on which a decision has been arrived at.


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(ii) The minutes shall be read over to the member at the next meeting and when confirmed, shall be signed by the Chairman of such meeting.

(iii) In case of difference of opinion at the time of confirmation of proceedings of a previous meeting, the minutes shall be confirmed according to the sense of the majority of the members present.

21. NOTICE OF MEETING :

Notice in writing of every meeting of the body of trustees and Managing Committee shall be delivered or sent through the post under Certificate of Posting to each member at his address on record, at least five clear days before the date of the meeting.

The Managing Trustee, in consultation with the Secretary shall call an emergency meeting of the Managing Committee for which notice of two clear days before the date of the meeting shall be deemed sufficient.

The notice of the meeting of the general body shall be sent by post on the address registered with the trust and such posting shall be deemed to be sufficient service of notice. Such notice shall be given 7 (Seven) clear days before the day of meeting.

22. REQUISITIONED MEETINGS :

The Secretary, in consultations with the Managing Trustee on a requisition made to him in writing by any six of the members specifying the purpose for which such meeting is desired to be held.

In the event of no meeting being called and held by the Managing Trustee and Secretary within two weeks from the receipt of such requisition, the requisitioners may themselves call a meeting at the office of the Society.

23. ACCOUNTS TO BE KEPT :

The Managing Trustee shall keep and maintain regular accounts of the Trust's or Society's properties and income and shall get the accounts audited and filled with the Assistant Charity Commissioner,

Prof. Dr. Vishwanath D. Karad
Executive President and Managing
Trustee, MAER MIT Pune

Dr. Suresh S. Ghaisas
President
MAER MIT Pune

Prof. Dr. Mangesh T. Karad
Secretary
MAER MIT Pune





Poona Division, in accordance with the provisions of Bombay Public Trusts Act, 1950.

24. The funds and moneys of the trust shall be invested in accordance with the provisions of Section 35 of the Bombay Public Trusts Act, 1950.

All accounts in the bank shall be maintained in the name of the Trust or Society. Such accounts shall be operated jointly by the Managing Trustee and Treasurer of the Society or in their absence by any two members of the body of trustees.

25. ACCOUNTING PERIOD :

The financial year at the society shall be ending 31st March of every year.

26. FRAMING OF RULES :

The body of trustees shall have the power to make from time to time such rules and regulations as they may think fit and proper for the administration and carrying into effect the provisions of this Scheme and provide for the management of the Society and its properties and also from time to time alter any such rules and regulations or to repeal any of them and substitute others in their place, provided always that no such rules or regulations as framed or subsequently amended, shall in any manner will be inconsistent with any of the provisions of this Scheme of the Bombay Public Trusts Act, 1950, or the rules made thereunder.

27. LIABILITY :

- (i) The members of the Board of Trustees shall be respectively chargeable only for such moneys and securities as they shall respectively actually receive notwithstanding their respectively signing any receipt, cheque for the sake of conformity and shall not be answerable or responsible for the acts, receipts, omissions, neglects and defaults of any banker, broker, auctioneer or other person with whom or into whose hands any moneys or securities shall be deposited or any other loss, unless the same has happened through their own negligence, default or omissions, breach of trust, misapplication of misconduct.

Prof. Dr. Vishwanath D. Karad
Executive President and Managing
Trustee, MAEER MIT Pune

Dr. Suresh S. Ghaisas
President
MAEER MIT Pune

Prof. Dr. Mangesh T. Karad
Secretary
MAEER MIT Pune





(ii) The members of the Advisory council shall not be liable in any way for the working or acts of the Society or its office bearers.

28. **Employees :**

The Body of Trustees shall have power to appoint members of teaching faculty, Manager, Accountant, Clerks, Agents, Bhaiyas and other servants or employees as they may, require for the management of the trust on such terms and conditions as to salary, usages, D.A. etc. as the body of Trustees Committee may consider proper, for the purpose of carrying on the working of Society and shall have full power to dismiss with due notice, any such employee, as they think fit and proper in their discretion. They may delegate this power to the Managing Trustee.

We, the members of the Body of Trustees and Managing Committee of Maharashtra Academy of Engineering and Educational Research, Poona, hereby certify that this is the **true copy** of the scheme for Management and Administration of this Society.

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- 10.



Date :- 14/2/2018
Place :- PUNE



Prof. Dr. Vishwanath D. Karad
Executive President and Managing Committee
Maharashtra Academy of Engineering &
Educational Research, Pune

Prof. Dr. Vishwanath D. Karad
Executive President and Managing
Trustee, MAEER MIT Pune

Dr. Suresh S. Ghaisas
President
MAEER MIT Pune

Prof. Dr. Mangesh T. Karad
Secretary
MAEER MIT Pune

सहाय्यक धर्मादाय आयुक्त
पुणे विभाग, पुणे



महाराष्ट्र शासन राजपत्र

असाधारण भाग आठ

वर्ष ९, अंक ४९]

शुक्रवार, ऑगस्ट १८, २०२३/श्रावण २७, शके १९४५

[पृष्ठे २२, किंमत : रुपये २७.००

असाधारण क्रमांक ८९

प्राधिकृत प्रकाशन

महाराष्ट्र विधानमंडळाचे अधिनियम व राज्यपालांनी प्रख्यापित केलेले अध्यादेश व केलेले विनियम आणि विधि व न्याय विभागाकडून आलेली विधेयके (इंग्रजी अनुवाद).

In pursuance of clause (3) of article 348 of the Constitution of India, the following translation in English of the MIT Vishwaprayag University, Solapur Act, 2023 (Mah. Act No. XXXVIII of 2023), is hereby published under the authority of the Governor.

By order and in the name of the Governor of Maharashtra,

SATISH WAGHOLE,

Secretary (Legislation) to Government,
Law and Judiciary Department.

MAHARASHTRA ACT No. XXXVIII OF 2023.

(First published, after having received the assent of the Governor in the "Maharashtra Government Gazette", on the 18th August 2023.)

An Act to provide for establishment, incorporation and regulation of the MIT Vishwaprayag University, Solapur, for the development and advancement of higher education in the State of Maharashtra and for matters connected therewith or incidental thereto.

WHEREAS it is expedient to provide for the establishment, incorporation and regulation of the MIT Vishwaprayag University, Solapur, for the development and advancement of higher education in the State of Maharashtra and for matters connected therewith or incidental thereto, for the purposes hereinafter appearing; it is hereby enacted in the Seventy-fourth Year of the Republic of India, as follows :—

1. (1) This Act may be called as the MIT Vishwaprayag University, Solapur, Act, 2023.

Short title and commencement.

(2) It shall come into force on such date, as the State Government may by notification in the *Official Gazette*, appoint.

Definitions.

2. In this Act, unless the context otherwise requires,—

(a) “Adjunct Professor”, “Adjunct Associate Professor” or “Adjunct Assistant Professor” means a person from industry, trade, commerce, social, cultural, academic or any other allied fields who is so designated during the period of collaboration or association with the university ;

(b) “authorities” means the authorities of the university as specified by or under this Act ;

(c) “Board of Management” means the Board of Management constituted under section 22 of this Act ;

(d) “campus” means the area of the university within which it is established ;

(e) “center of excellence” means the state-of-the-art training or research center established in collaboration with industry or for the benefit of the industry and society to provide all types of relevant skills to students, in-service employees, working professionals and to undertake joint projects ;

(f) “distance and online education” means education imparted by combination of any two or more means of communication, *viz.* broadcasting, telecasting, correspondence courses, seminars, contact programs and any other such methodology ;

(g) “employee” means any person appointed by the university and includes teachers, officers and other staff of the university ;

(h) “fee” means monetary collection made by the university or its colleges, institutions or study centers, as the case may be, from the students by whatever name it may be called, which is not refundable ;

(i) “Government” or “State Government” means the Government of Maharashtra ;

(j) “Governing Body” means the Governing Body constituted under section 21 of this Act ;

(k) “higher education” means pursuit of knowledge beyond learning at the stage of higher secondary school education ;

(l) “hostel” means a place of residence for the students of the university, or its institutions and study centers, established or recognized to be as such by the university ;

(m) “notification” means a notification published in the *Official Gazette* ;

(n) “*Official Gazette*” means the *Maharashtra Government Gazette* ;

(o) “prescribed” means prescribed by Statutes or Ordinances or Regulations, as the case may be, made by or under this Act ;

(p) “President” means the President of the university who shall also be the Chancellor of the university ;

(q) “regulating body” means a body established by the Central Government for laying down norms and conditions for ensuring academic standards of higher education, such as the University Grants Commission, All India Council of Technical Education, National Council of Teacher Education, National Medical Commission, Pharmacy Council of India, National Council of Assessment and Accreditation, Indian Council of Agriculture Research, Distance Education Council, Council of Scientific and Indian Research, etc., and includes the Government ;

XXIX of
1950.

(r) “rules” means the rules made by the State Government ;

(s) “section” means a section of this Act ;

(t) “sponsoring body” in relation to the university established under this Act, means the Maharashtra Academy of Engineering and Educational Research, Pune, a Public Trust registered under the Maharashtra Public Trusts Act having its registered office at S. No. 124, Ex-Servisemen Colony Post office, Paud Road, Kothrud, Pune 411 038 ;

(u) “State” means the State of Maharashtra ;

(v) “Statutes”, “Ordinances” or “Regulations” mean respectively, the Statutes, Ordinances or Regulations of the university made under this Act ;

(w) “student” means a person enrolled in the university for taking a course of study for a degree, diploma or other academic distinction instituted by the university, including a research degree ;

(x) “study center” means a center established and maintained or recognized by the university for the purpose of advising, counseling or for rendering any other assistance required by the students in the context of distance education ;

(y) “teacher” means a Professor, Associate Professor, Assistant Professor, Adjunct Professor or any other person required to impart education or to guide research or to render guidance in any form to the students for pursuing a course of study of the university ;

(z) “university” means the MIT Vishwaprayag University, Solapur.

3. (1) There shall be established a university by the name of the MIT Vishwaprayag University, Solapur. Incorporation.

(2) The President, the Vice-Chancellor, the Governing Body, the Board of Management, the Academic Council and all other persons who may hereafter become such officers or members so long as they continue to hold such office or membership, are hereby constituted and declared to be a body corporate by the name of “the MIT Vishwaprayag University, Solapur”.

(3) The university shall have perpetual succession and a common seal and shall sue and be sued by the said name.

(4) The university shall function as a non-affiliating university established under this Act and it shall not affiliate any other college or institute for the award or conferment of degree, diploma or certificate to the students admitted therein.

(5) The university shall be situated and have its headquarter at the MIT Vishwaprayag University, Solapur, Gut Nos. 66/8, 67, 69, 70, 71, 72, 73/ B/8/1 and 73/3/A, Village Kegaon, Solapur-Pune Highway, Taluka North Solapur, District Solapur, Maharashtra 413 255.

4. The objects of the university shall be as follows, namely :—

Objects of
university.

(a) to provide learning, teaching, capacity, capability and skills development and research and development in higher and technical education, covering Liberal Arts, Humanities, Social Sciences, Life Sciences and Biotechnologies, Nano-Sciences and Technologies, Professional Disciplines such as Engineering, Technology, Management, Law, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education per se and their inter-disciplinary studies and development ;

(b) to provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies, Marine Research and make provisions for research;

(c) to create higher level of cognitive, affective and psychomotor (head, hearts and hands) abilities;

(d) to create higher levels of intellectual abilities;

(e) to create and deploy new educational programs to promote creativity, innovation and entrepreneurship for inventing new ways for development and social reconstruction and transformation;

(f) to establish state-of-the-art facilities for education and development;

(g) to carry out teaching and research and offer continuing quality education programmes;

(h) to create centers of excellence for research and development in Science and Technology and socio-economic development, and for sharing knowledge and its application;

(i) to use modern and post-modern processes, mechanisms and technologies for governance and management of learning, teaching, researching, evaluating, developing, organizing and creating socio-economic wealth for individuals and society in 21st century;

(j) to provide professional and development services to the industry and public organizations and society;

(k) to start higher education programs, courses in new and emerging areas with innovative approaches;

(l) to establish links, collaborations and partnerships with other higher education and research institutions in India and abroad;

(m) to institute degrees, diplomas, certificates and other academic distinctions on the basis of examinations, or any other methods of evaluation;

(n) to establish innovative approaches for creation of seamlessness in academic structures, learning time-frames, and working and continuous evaluation processes for nurturing and cultivation of creativity and entrepreneurship;

(o) to pursue any other objectives as may be suggested by the Government;

(p) to ensure that the standard of the degrees, diplomas, certificates and other academic distinctions conferred by a university are not lower than those laid down by the All India Council for Technical Education or the National Council for Teacher Education established under the National Council for Teacher Education Act, 1993 or the University Grants Commission constituted under the University Grants Commission Act, 1956 or the Pharmacy Council of India constituted under the Pharmacy Act, 1948 or the Bar Council of India constituted under the Advocates Act, 1961 or any other statutory body, as the case may be.

5. The university shall have the following powers and functions, namely : — Powers and functions of university.

(i) to make provisions and adopt all measures (including adoption and updating of the curricula) in respect of study, teaching and research, relating to the courses through traditional as well as new innovative modes including on-line education mode ;

(ii) to institute and confer degrees, diplomas, certificates, awards, grades, credits and academic distinctions;

(iii) to conduct and hold examinations;

(iv) to provide for the degrees, diplomas, certificates, equivalent or corresponding to the degrees, diplomas, certificates of other recognized universities, Boards or Councils ;

(v) to take all necessary measures for setting up campus;

(vi) to set up central library, departmental libraries, museums and allied matters;

(vii) to institute and confer honorary degrees as may be prescribed;

(viii) to institute and award fellowships, scholarships, studentships as may be specified ;

(ix) to take special measures for spreading educational facilities among the educationally backward strata of the society;

(x) to encourage and promote sports and other extra-curricular activities ;

(xi) to create technical, administrative and other necessary posts and to make appointments thereto;

(xii) to undertake research projects on mutually acceptable terms and conditions ;

(xiii) to provide consultancy services;

(xiv) to frame Statutes, Ordinances, Rules and Regulations for carrying out the objects of the university in accordance with the provisions of the Act ;

(xv) to encourage and promote co-curricular activities for personality development of the teachers, students and employees of the university ;

(xvi) to provide for dual degrees, diplomas or certificates *vis-a-vis* other universities on reciprocal basis within and outside the country, as per instructions of the State Government, Government of India and University Grants Commission ;

(xvii) to make provisions for integrated courses in different disciplines in the educational programmes of the university ;

(xviii) to set-up colleges, institutions, off-campus centers, off-shore campus and study centres, as per the instructions issued by the State Government, Central Government and University Grants Commission, from time to time ;

(xix) to receive donations, gifts and grants and to acquire, hold, manage and dispose of any property, movable or immovable, including trust or endowed property within or outside the State for the purposes and objects of the university and to invest funds ;

(xx) to prescribe the fee structure for various courses, from time to time, as per the provisions of this Act;

(xxi) to demand and receive payments of such fees and other charges as may be specified, from time to time ;

(xxii) to seek collaboration with other institutions on mutually acceptable terms and conditions ;

(xxiii) to determine salaries, remunerations, honoraria to teachers and employees of the university in accordance with the norms, specified by the University Grants Commission and the other regulatory bodies;

(xxiv) to organize and to undertake extra-mural teaching and extension services ;

(xxv) to establish and maintain halls and hostels ;

(xxvi) to recognize, supervise and control halls and hostels not maintained by the university for the residence of the students and to withdraw any such recognition ;

(xxvii) to regulate and enforce discipline among students and employees of the university and to take such disciplinary measures as may be deemed necessary ;

(xxviii) to make arrangements for promoting health and general welfare of the students and the employees of the university ;

(xxix) to co-operate with any other university in and outside the country, authority or any public or private body, having in view the promotion of purposes and objects similar to those of the university for such purposes as may be agreed upon, on such terms and conditions as may, from time to time, be specified ;

(xxx) to provide for the printing, re-printing and publication of research and other work, including text books, which may be issued by the university ;

(xxxi) to comply and follow, from time to time, the provisions of the University Grants Commission (Establishment of and Maintenance of Standards in Private Universities) Regulations, 2003 or any other regulations or directions issued by the University Grants Commission ;

(xxxii) to comply with and carry out directives issued by the State Government, from time to time, with reference to above powers, duties and responsibilities of the university ;

(xxxiii) to do all such things as may be necessary, incidental or conducive to the attainment of all or any of the objects of the university.

University
open to all.

6. (1) No citizen of India shall be excluded from any office of the university or from membership of any of its authorities, bodies or committees, or from appointment to any post, or from admission to any degree, diploma, certificate or other academic distinction or course of study on the ground only of sex, race, creed, class, caste, place of birth, religious belief or profession, or political or other opinion.

(2) The university shall adopt the Government policy and orders issued, from time to time, in regard to the reservation for Scheduled Castes, Scheduled Tribes, De-notified Tribes (*Vimukta Jatis*), Nomadic Tribes, Other Backward Classes, Special Backward Category and Economically Weaker Sections (EWS) for the purpose of admission of students in the university departments and institutions.

(3) The university shall adopt the general policy of the State Government in regard to the welfare of various categories of weaker sections of the society and minorities as directed by the State Government, from time to time.

7. The university shall be self-financed and it shall not be entitled to receive any grant or other financial assistance from the Government. University to be self-financed.

8. (1) The sponsoring body shall establish a permanent statutory fund to be called the "Endowment Fund for the university" which shall comprise of at least ten crore rupees which may be increased *suo motu* but shall not be decreased. Endowment Fund.

(2) The Endowment Fund shall be kept as security deposit to ensure strict compliance of the provisions of this Act or rules, Regulations, Statutes or Ordinances made thereunder.

(3) The Government shall have the powers to forfeit, in the prescribed manner, a part or whole of the Endowment Fund in case the university or the sponsoring body contravenes any of the provisions of this Act, rules, Statutes, Ordinances or Regulations made thereunder.

(4) Income from Endowment Fund may be utilized for the development of infrastructure of the university but shall not be utilized to meet out the recurring expenditure of the university.

(5) The amount of Endowment Fund shall be kept invested, until the dissolution of the university, by way of long term securities received or guaranteed by the Government subject to the condition that the amount so invested from the Fund shall not be withdrawn without the permission of the Government.

(6) The certificates of the long term securities shall be kept in the safe custody of the Government; and the Government shall have the right to encash the deposit amount for the purposes mentioned in sub-section (3).

9. The university shall also establish a fund, which shall be called the General Fund. General Fund to which the following shall be credited, namely :—

- (i) fees and other charges received by the university ;
- (ii) any contribution made by the sponsoring body ;
- (iii) any income received from consultancy and other works undertaken by the university ;
- (iv) bequests, donations, endowments and any other grants ; and
- (v) all other sums received by the university.

10. The General Fund shall be utilized for meeting all expenses, recurring or non-recurring in connection with the affairs of the university : Application of General Fund.

Provided that, no expenditure shall be incurred by the university in excess of the limits for total recurring expenditure and total non-recurring expenditure for the year, as may be fixed by the Board of Management, without the prior approval of the Board of Management.

Officers of
university.

11. The following shall be the officers of the university, namely :—

- (i) the President who shall also be the Chancellor ;
- (ii) the Vice-Chancellor ;
- (iii) Deans of Faculties ;
- (iv) the Registrar ;
- (v) the Chief Finance and Accounts Officer ;
- (vi) the Controller of Examinations ; and
- (vii) such other persons in the service of the university, as may be declared by the Statutes to be the officers of the university.

President.

12. (1) The President shall be appointed by the sponsoring body for a period of three years, with the approval of the Government in such manner, as may be prescribed by the rules.

(2) The eligibility criteria for the post of the President shall be as may be prescribed by the rules issued by the State Government.

(3) The President shall be the Head of the university.

(4) The President shall preside over at meetings of the Governing Body and convocation of the university for conferring the degrees, diplomas or other academic distinctions.

(5) The President shall have the following powers, namely :—

(a) to call for any information or record from any officer or authority of the university, relating to the affairs of the university ;

(b) to appoint the Vice-Chancellor ;

(c) to remove the Vice-Chancellor in accordance with the provisions of sub-section (7) of section 14 ;

(d) such other powers as may be specified by the Statutes.

Removal of
President.

13. The President may be removed from his office by the sponsoring body, if it is satisfied that the incumbent,—

(a) becomes insane and stands so declared by a competent court; or

(b) has been convicted by a court for any offence involving moral turpitude;

or

(c) become an undischarged insolvent and stands so declared by a competent court; or

(d) become physically unfit and incapable of discharging the functions or duties of the office due to protracted illness or physical disability; or

(e) willfully omitted or refused to carry out the provisions of this Act or has committed breach of any of the terms and conditions of the service contract or any other conditions laid down by the Statutes, or has abused the powers vested in him or if the continuance of the President in the office has become detrimental to the interests of the university :

Provided that, the President shall be given a reasonable opportunity to show cause by the sponsoring body before taking recourse to action under clauses (d) and (e) for his removal from the said office.

14. (1) The Vice-Chancellor shall be appointed by the President, from a panel of three persons, fulfilling such eligibility criteria and on such terms and conditions as may be specified by Statutes, recommended by the Search-cum-Selection Committee constituted as per the rules or regulations framed by the University Grants Commission. The Vice-Chancellor shall, subject to the provisions contained in sub-section (7), hold office for a term of three years :

Vice-Chancellor.

Provided that, after the expiry of the term of three years, the Vice-Chancellor shall be eligible for re-appointment for another term of three years:

Provided further that, the Vice-Chancellor shall continue to hold office even after the expiry of his term till the new Vice-Chancellor joins his office, however, in any case, this period shall not exceed one year.

(2) The Vice-Chancellor shall be the principal executive and academic officer of the university and shall have the powers of superintendence and control over the affairs of the university and shall execute the decisions of various authorities of the university.

(3) The Vice-Chancellor shall preside over at the convocation of the university in the absence of the President.

(4) If in the opinion of the Vice-Chancellor, it is necessary to take immediate action on any matter for which powers are conferred on any other authority by or under this Act, he may take such action as he deems necessary and shall at the earliest opportunity thereafter, report his action to such officer or authority who would have in the ordinary course dealt with the matter :

Provided that, if in the opinion of the concerned officer or authority such action should not have been taken by the Vice-Chancellor, then such case shall be referred to the President, whose decision thereon shall be final.

(5) If, in the opinion of the Vice-Chancellor, any decision of any authority of the university is outside the powers conferred by this Act or Statutes, Ordinances, Regulations or rules made thereunder or is likely to be prejudicial to the interests of the university, he shall request the concerned authority to revise its decision within fifteen days from the date of decision and in case the authority refuses to revise such decision wholly or partly or fails to take any decision within fifteen days, then such matter shall be referred to the President and his decision thereon shall be final.

(6) The Vice-Chancellor shall exercise such powers and perform such duties as may be specified by the Statutes or the Ordinances.

(7) If at any time upon representation received or otherwise and after making such inquiry as may be deemed necessary, the situation so warrants and if continuance of the Vice-Chancellor is not in the interests of the university, the President with approval of the Governing Body may, by an order in writing stating the reasons therein, ask the Vice-Chancellor to relinquish his office from such date as may be specified in the order :

Provided that, before taking an action under this sub-section, the Vice-Chancellor shall be given an opportunity of being heard.

15. (1) The Deans of Faculties shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the Statutes.

Deans of Faculties.

(2) The Deans of Faculties shall assist the Vice-Chancellor in managing the academic and other affairs of the university and shall exercise such powers and perform such functions as may be prescribed by the Regulations or be entrusted by the President and Vice-Chancellor.

Registrar.

16. (1) The Registrar shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the Statutes.

(2) The Registrar shall be the Chief Administrative Officer of the university. Subject to the decision of the authorities of the university, he shall have the power to enter into agreement, contract, sign documents and authenticate records on behalf of the university. He shall exercise such powers and perform such duties as may be specified by the Statutes.

(3) The Registrar shall be the Member-Secretary of the Governing Body, Board of Management and Academic Council, but shall not have the right to vote.

(4) The Registrar shall be the custodian of the records, the common seal and such other property of the university as the Governing Body may commit to his charge.

(5) The Registrar shall exercise such other powers and perform such other duties, as may be prescribed by or under this Act, or, as may be conferred on him by the Statutes or, may be assigned to him, by the Vice-Chancellor, from time to time.

Controller of Examinations.

17. (1) The Controller of Examinations shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the Statutes.

(2) The Controller of Examinations shall be the principal officer-in-charge of the conduct of examinations and tests of the university and declarations of their results. He shall discharge his functions under the superintendence, directions and guidance of the Vice-Chancellor.

(3) The Controller of Examinations shall be a full-time salaried officer of the university and shall work directly under the direction and control of the Vice-Chancellor of the university. His appointment shall be for a term of three years and he shall be eligible for re-appointment for a term not exceeding three years. The qualifications and experience for the purpose of selection of the Controller of Examinations shall be such as may be prescribed by the Statutes.

(4) The Controller of Examinations shall be responsible for,—

(a) preparing and announcing in advance the calendar of examinations;

(b) arrangement for printing of question papers;

(c) arrangement for the timely publication of result of examinations and other tests;

(d) taking disciplinary action where necessary against the candidates, paper-setters, examiners, moderators, or any other persons connected with examinations and found guilty of malpractices in relations to the examinations;

(e) reviewing from time to time, the results of the university examinations and forward reports thereon to the Academic Council;

(f) the Controller of Examinations shall exercise such other powers and perform such other duties as may be prescribed or assigned to him.

18. (1) The Chief Finance and Accounts Officer shall be the principal finance, accounts and audit officer of the university. Chief Finance and Accounts Officer.

(2) The Chief Finance and Accounts Officer shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the Statutes.

(3) The Chief Finance and Accounts Officer shall exercise such powers and perform such duties, as may be specified by the Statutes.

19. (1) The university may appoint such other officers as may be necessary for its functioning. Other officers.

(2) The manner of appointment of other officers of the university, the terms and conditions of service of such officers and their powers and functions shall be such as may be specified by the Statutes.

20. The following shall be the authorities of the university, namely :— Authorities of university.

(a) the Governing Body ;

(b) the Board of Management ;

(c) the Academic Council;

(d) the Board of Examinations ; and

(e) such other authorities as may be declared by the Statutes to be the authorities of the university.

21. (1) The Governing Body of the university shall consist of the following members, namely :— Governing Body.

(a) the President ;

(b) the Vice-Chancellor ;

(c) five persons, nominated by the sponsoring body out of whom two shall be eminent educationists ;

(d) one expert from the field of management or information technology from outside the university, nominated by the President ;

(e) two persons, nominated by the State Government ;

(f) two representatives of the industries to be nominated by the President ; and

(g) the Registrar of the university shall be the permanent invitee to the Governing Body but shall not have right to vote.

(2) The Governing Body shall be the supreme authority of the university.

(3) The Governing Body shall have the following powers, namely :—

(a) to provide general superintendence and directions and to control functioning of the university by using all such powers as are provided by this Act or the Statutes, Ordinances, Regulations or rules made thereunder ;

(b) to review the decisions of other authorities of the university in case they are not in conformity with the provisions of this Act or the Statutes, Ordinances, Regulations or rules made thereunder ;

(c) to approve the budget and annual report of the university ;

(d) to lay down the policies to be followed by the university ;

(e) to recommend to the sponsoring body about the voluntary liquidation of the university if a situation arises when smooth functioning of the university does not remain possible, in spite of all efforts; and

(f) such other powers as may be prescribed by the Statutes.

(4) The Governing Body shall meet at least thrice in a calendar year.

(5) The quorum for meetings of the Governing Body shall be five.

Board of
Management.

22. (1) The Board of Management shall consist of the following members, namely :—

(a) the Vice-Chancellor;

(b) two members of the Governing Body, nominated by the sponsoring body;

(c) two Deans of the university, by rotation, to be nominated by the Vice Chancellor;

(d) three persons, who are not the members of the Governing Body, nominated by the sponsoring body; and

(e) three persons from amongst the teachers, nominated by the sponsoring body.

(2) The Vice-Chancellor shall be the Chairperson of the Board of Management.

(3) The powers and functions of the Board of Management shall be such as may be specified by the Statutes.

(4) The Board of Management shall meet at least once in every two months.

(5) The quorum for meeting of the Board of Management shall be five.

Academic
Council.

23. (1) The Academic Council shall consist of the Vice-Chancellor and such other members as may be specified by the Statutes.

(2) The Vice-Chancellor shall be the *ex-officio* Chairperson of the Academic Council.

(3) The Academic Council shall be the principal academic body of the university and shall, subject to the provisions of this Act and the rules, Statutes and Ordinances made thereunder, co-ordinate and exercise general supervision over the academic policies of the university.

(4) The quorum for meeting of the Academic Council shall be such as may be specified by the Statutes.

Board of
Examination.

24. (1) The Board of Examination shall be the principal authority of the university for conducting the examinations and making policy decisions in regard to organizing and holding examinations, improving the system of examinations, appointing the paper-setters, examiners and moderators and also prepare the Schedule of Examinations and declaration of the results. The Board of Examination shall also oversee and regulate the conduct of examinations in the study centers or any center related to the university.

Explanation.—For the purposes of this section and of section 38, the expression “Schedule of Examinations” means a table giving details about the time, day and date of the commencement of each paper which is a part of a scheme of examinations and shall also include the details about the practical examinations.

(2) The Board of Examination shall consist of the following members, namely :—

- (a) the Vice-Chancellor – Chairperson ;
- (b) Professor of each subject – Member ;
- (c) one evaluation expert, co-opted by the Board of Examination – Member ;
- (d) the Controller of Examinations – Member - Secretary.

(3) The powers and functions of the Board of Examination shall be such as may be prescribed by the Statutes.

25. The constitution, powers and functions of other authorities of the university shall be such as may be specified by the Statutes.

Other authorities.

26. A person shall be disqualified for being a member of any of the authorities or bodies of the university, if he,—

Dis-qualification.

(i) is of unsound mind and stands so declared by a competent court; or

(ii) has been convicted of any offence involving moral turpitude; or

(iii) is conducting or engaging himself in private coaching classes; or

(iv) has been punished for indulging in or promoting unfair practices in the conduct of any examination, in any form, anywhere.

27. No act or proceeding of any authority or body of the university shall be invalid merely by reason of any vacancy or defect in the constitution thereof.

Vacancies not to invalidate proceedings of any authority or body of university.

28. In case there occurs any casual vacancy in any authority or body of the university, due to the death, resignation or removal of a member, the same shall be filled, as early as possible, by the person or body who appoints or nominates the member, whose place becomes vacant and person appointed or nominated to a casual vacancy shall be a member of such authority or body for the residue of the term of such member in whose place he has been so appointed or nominated.

Filling of casual vacancies.

29. (1) The authorities or officers of the university may constitute committees with such terms of reference for specific tasks to be performed by such committees as may be necessary.

Committees.

(2) The constitution of such committees shall be such as may be prescribed by the Statutes.

30. (1) The first Statutes of the university shall be made by the Governing Body and shall be submitted to the Government for its approval.

First Statutes.

(2) Subject to the provisions of this Act, and the rules made thereunder, the first Statutes of the university may provide for all or any of the following matters, namely :—

(a) the constitution, powers and functions of the authorities and other bodies of the university, as may be constituted, from time to time;

(b) the terms and conditions of appointment of the Vice-Chancellor and his powers and functions ;

(c) the manner of appointment and terms and conditions of service of the Deans of Faculties, Registrar and Chief Finance and Accounts Officer and their powers and functions ;

(d) the manner of appointment and terms and conditions of service of the employees and their powers and functions ;

(e) the procedure for arbitration in case of disputes between the employees, students and the university ;

(f) the conferment of honorary degrees ;

(g) the provisions regarding exemption of students from payment of tuition fees and for awarding to them scholarships and fellowships ;

(h) provisions regarding the policy of admissions, number of seats in different courses including regulation of reservation of seats ; and

(i) provisions regarding fees to be charged from the students.

(3) The Government shall consider the first Statutes, submitted by the university and shall within four months from the date of its receipt give its approval thereon with such modifications, if any, as it may deem necessary.

(4) The Government shall publish the first Statutes, as approved by it, in the *Official Gazette* and thereafter, such Statutes shall come into force from date of such publication.

Subsequent
Statutes.

31. (1) Subject to the provisions of this Act and the rules made thereunder, the subsequent Statutes of the university may provide for all or any of the following matters, namely :—

(a) creation of the new authorities of the university ;

(b) accounting policy and financial procedure ;

(c) representation of teachers in the authorities of the university;

(d) creation of new departments and abolition or restructuring of existing department ;

(e) institution of medals and prizes ;

(f) creation of posts and procedure for abolition of posts;

(g) revision of fees;

(h) alteration of the number of seats in different syllabi ; and

(i) all other matters which under the provisions of this Act are to be specified by the Statutes.

(2) The Statutes of the university other than the first Statutes shall be made by the Board of Management with the approval of the Governing Body.

(3) The Board of Management may, from time to time, make new or additional Statutes or may amend or repeal the Statutes so made in the manner hereinafter provided in this section :

Provided that, the Board of Management shall not make any Statute or any amendment in the Statutes affecting the status, powers or constitution of any existing authority of the university until such authority has been given an opportunity of expressing an opinion on the proposal, and any opinion so expressed shall be in writing and shall be considered by the Governing Body.

(4) Every such Statute or addition to the Statutes or any amendment or repeal of the Statutes shall be subject to the approval of the Government :

Provided that, no Statutes shall be made by the Board of Management affecting the discipline of students and standards of teaching, education and examination except in consultation with the Academic Council.

32. (1) The first Ordinances of the university shall be made by the Governing Body and shall be submitted to the Government for its approval. First Ordinances.

(2) Subject to the provisions of this Act or the rules or Statutes made thereunder, the Board of Management may make such first Ordinances with the approval of the Governing Body as it deems appropriate for the furtherance of the objects of the university and such Ordinances may provide for all or any of the following matters, namely :—

(a) the admission of students to the university and their enrollment as such;

(b) the courses of study to be laid down for the degrees, diplomas and certificates of the university ;

(c) the award of the degrees, diplomas, certificates and other academic distinctions, the minimum qualifications for the same and the means to be taken relating to the granting and obtaining of the same;

(d) the conditions for awarding of fellowships, scholarships, stipends, medals and prizes ;

(e) the conduct of examinations, including the terms of office and manner of appointment and the duties of the examining bodies, examiners and moderators ;

(f) fees to be charged for the various courses, examinations, degrees and diplomas of the university ;

(g) the conditions of residence of the students in the hostels of the university ;

(h) provisions regarding disciplinary action against the students ;

(i) the creation, composition and functions of any other body which is considered necessary for improving the academic life of the university ;

(j) the manner of co-operation and collaboration with other universities and institutions of higher education ; and

(k) all other matters which are required to be provided by the Ordinances under the provisions of this Act or the Statutes made thereunder.

(3) The Government shall consider the first Ordinances submitted by the Vice-Chancellor under sub-section (1) and shall give its approval within four months from the date of its receipt, with such modifications, if any, as it may deem necessary.

33. (1) All Ordinances other than the first Ordinances shall be made by the Academic Council which after being approved by the Board of Management shall be submitted to the Governing Body for its approval. Subsequent Ordinances.

(2) The Academic Council shall either modify the Ordinances incorporating the suggestions of the Board of Management and the Governing Body or give reasons for not incorporating the suggestions, and shall return the Ordinances along with such reasons, if any, the Board of Management and the Governing Body shall consider the suggestions of the Academic Council and shall approve the Ordinances of the university with or without such modification and then the Ordinances, as approved by the Governing Body shall come into force.

Regulations. **34.** The authorities of the university may, subject to the prior approval of the Board of Management, make Regulations, consistent with the provisions of this Act and rules, Statutes and Ordinances made thereunder, for the conduct of their own business and of the committees appointed by them.

Admissions. **35.** (1) Admission in the university shall be made strictly on the basis of merit.

(2) Merit for admission in the university may be determined either on the basis of marks or grade obtained in the qualifying examination, for admission and achievements in co-curricular and extra-curricular activities, or on the basis of marks or grade obtained in the entrance test conducted at State level, either by an association of the universities conducting similar courses or by any agency of the State:

Provided that, the admission in professional and technical courses shall be made only through the entrance test.

(3) Seats for admission in the university, for the students belonging to the Scheduled Castes, Scheduled Tribes, De-notified Tribes (*Vimukta Jattis*), Nomadic Tribes, Other Backward Classes, Special Backward Category and Economically Weaker Sections (EWS) and students with disability, shall be reserved as per the policy of the State Government.

(4) Out of the total approved intake capacity, forty per cent. of the seats shall be reserved for the students having domicile in the State of Maharashtra.

Fees Structure Review Committee. **36.** (1) The university may, from time to time, prepare its fees structure for various courses and programmes and forward it for approval of the Fees Structure Review Committee constituted by the State Government by the Government Resolution, issued from time to time, to review the fees structure, for various courses and programmes of all self-financed universities.

(2) The procedure to be adopted by the Fees Regulating Authority and factors for determination of fees structure provided in sections 14 and 15 of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015, shall *mutatis mutandis* be followed by the Fees Structure Review Committee while considering the fees structure proposal prepared by the university.

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of 2015.

(3) The committee shall consider the fees structure prepared by the university, review it and shall submit its recommendations to the Government after taking into consideration whether the proposed fees is,—

(a) sufficient for,—

(i) generating resources for meeting the recurring expenditure of the university ; and

(ii) the savings required for further development of the university ;

and

(b) not unreasonably excessive.

(4) After receipt of the recommendations under sub-section (3), if the Government is satisfied that the proposed fees structure is sufficient and reasonable, it may approve the fees structure. If the Government is satisfied that the proposed fees structure is not sufficient and unreasonable then, it may reject it and send it back to the committee for its reconsideration. The fees structure approved by the Government shall remain valid until next revision.

(5) The State Government shall not reimburse any fees or shall not take any financial liability for students belonging to the backward classes admitted into the university.

(6) The university shall not charge any fees, by whatever name called, other than that for which it is entitled under sub-section (4).

37. (1) No capitation fee shall be collected by or on behalf of the university or by any person who is in charge of, or is responsible for, the management of such institution, from or in relation to any student in consideration of his admission to and prosecution of any course of study or of his promotion to a higher standard or class in such institution. Prohibition of capitation fee.

(2) Notwithstanding anything contained in sub-section (1), the management may in good faith collect or accept donations in cash or kind, in the prescribed manner, from benevolent persons or organization or public trusts or any other association of persons, for opening of new educational institutions or for creation of endowment fund for award of scholarship, prizes or the like, but while collecting or accepting such donations the management shall not reserve any seats in any educational institution run by it in consideration of such donations. Where in consideration of accepting such donations, any seat is reserved for admission to any student in such institution, such acceptance of donation shall be deemed to be collection of capitation fee, within the meaning of clause (a) of section 2 of the Maharashtra Educational Institutions (Prohibition of Capitation Fee) Act, 1987.

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of 1988.

38. At the beginning of each academic session and in any case not later than 30th June of every calendar year, the university shall prepare and publish a semester-wise or annual, as the case may be, Schedule of Examinations for each and every course conducted by it and shall strictly adhere to such Schedule: Schedule of Examinations.

Provided that, if for any reason whatsoever, university is unable to follow this Schedule, it shall, as soon as practicable, submit a report to the Government giving the detailed reasons for making a departure from the published Schedule of Examinations. The Government may, thereon, issue such directions, as it may deem fit, for better compliance in future.

39. (1) The university shall strive to declare the results of every examination conducted by it within thirty days from the last date of the examination for a particular course and shall in any case declare the results latest within forty-five days from such date : Declaration of results.

Provided that, if for any reason whatsoever, the university is unable to finally declare the results of any examination within the period of forty-five days, it shall submit a report incorporating the detailed reasons for such delay to the Government. The Government may, thereon, issue such directions as it may deem fit for better compliance in future.

(2) No examination or the results of an examination shall be held invalid only for the reasons that the university has not followed the Schedule of Examinations as stipulated in section 38 or that the university has failed to declare the results within the period specified in sub-section (1).

Convocation. **40.** The convocation of the university shall be held in every academic year in the manner as may be specified by the Statutes for conferring the degrees, diplomas or for any other purposes.

Accreditation of university. **41.** The university shall obtain accreditation from the National Council of Assessment and Accreditation (NAAC), Bangalore, within three years of its establishment and inform the Government and such other regulating bodies which are connected with the courses taken up by the university about the grade provided by the National Council of Assessment and Accreditation (NAAC) to the university. The university shall get renewed such accreditation at an interval of every five years thereafter.

University to follow rules, regulations, norms, etc. of regulating bodies. **42.** Notwithstanding anything contained in this Act, the university shall be bound to comply with all the rules, regulations, norms, etc. of the regulating bodies and provide all such facilities and assistance to such bodies as are required by them to discharge their duties and carry out their functions.

Annual report. **43.** (1) The annual report of the university shall be prepared by the Board of Management which shall include among other matters, the steps taken by the university towards the fulfillment of its objects and shall be approved by the Governing Body and copy of the same shall be submitted to the sponsoring body.

(2) The copies of the annual report prepared under sub-section (1) shall also be presented to the Government.

(3) The State Government shall cause such report to be laid before each House of the State Legislature.

Annual accounts and audit. **44.** (1) The annual accounts including balance sheet of the university shall be prepared under the directions of the Board of Management and the annual accounts shall be audited at least once in every year by the auditors appointed by the university for this purpose.

(2) A copy of the annual accounts together with the audit report shall be submitted to the Governing Body.

(3) A copy of the annual accounts and audit report along with the observations of the Governing Body shall be submitted to the sponsoring body.

(4) The copies of the annual accounts and balance sheet prepared under sub-section (1) shall also be presented to the Government.

(5) The advice of the Government, if any, arising out of the accounts and audit report of the university shall be placed before the Governing Body and the Governing Body shall issue such directions, as it may deem fit and compliance thereof shall be reported to the Government.

45. (1) For the purposes of ascertaining the standards of teaching, examination and research or any other matter relating to the university, the Government may, after consultation with the Vice-Chancellor, cause an assessment to be made in such manner as may be prescribed, by such person or persons as it may deem fit.

Powers of Government to inspect university.

(2) The Government shall communicate to the university its recommendations in regard to the result of such assessment for corrective action and the university shall take such corrective measures as are necessary so as to ensure the compliance of the recommendations.

(3) If the university fails to comply with the recommendations made under sub-section (2) within a reasonable time, the Government may give such directions as it may deem fit which shall be binding on the university.

46. (1) The sponsoring body may dissolve the university by giving a notice to this effect to the Government, the employees and the students of the university at least one year in advance :

Dissolution of university by sponsoring body.

Provided that, dissolution of the university shall have effect only after the last batches of students of the regular courses have completed their courses and they have been awarded the degrees, diplomas or awards, as the case may be.

(2) On the dissolution of the university all the assets and liabilities of the university shall vest in the sponsoring body :

Provided that, in case the sponsoring body dissolves the university before fifteen years of its establishment, all the assets of the university shall vest in the Government, free from all encumbrances.

47. (1) If it appears to the Government that the university has contravened any of the provisions of this Act or the rules, Statutes or Ordinances made thereunder or has contravened any of the directions issued by it under this Act or has ceased to carry out any of the undertakings given under section 5, or a situation of financial mis-management or mal-administration has arisen in the university, it shall issue a notice requiring the university to show cause within forty-five days as to why an order of its liquidation should not be made.

Special powers of State Government in certain circumstances.

(2) If the Government, on receipt of reply of the university on the notice issued under sub-section (1) is satisfied that there is, a *prima facie*, case of contravention of all or any of the provisions of this Act or the rules, Statutes or Ordinances made thereunder or of contravention of the directions issued by it under this Act or of ceasing to carry out the undertaking given under section 5 of this Act or of financial mis-management or mal-administration, it shall make an order of such enquiry as it may consider necessary.

(3) The Government shall, for the purpose of any enquiry under sub-section (2), appoint an inquiry officer or officers to inquire into any of the allegations and to make report thereon.

(4) The inquiry officer or officers appointed under sub-section (3) shall have the same powers as are vested in a civil court under the Code of Civil Procedure, 1908 while trying a suit in respect of the following matters, namely :— 5 of 1908.

(a) summoning and enforcing the attendance of any person and examining him on oath ;

(b) requiring the discovery and production of any such document or any other material as may be predicable in evidence ;

(c) requisitioning any public record from any court or office; and

(d) any other matter which may be prescribed.

(5) The inquiry officer or officers, inquiring under this Act, shall be deemed to be a civil court for the purposes of section 195 and Chapter 26 of the Code of Criminal Procedure, 1973. 2 of 1974.

(6) On receipt of the enquiry report from the officer or officers appointed under sub-section (3) if the Government is satisfied that the university has contravened all or any of the provisions of this Act or the rules, Statutes, or Ordinances made thereunder or has violated any of the directions issued by it under this Act or has ceased to carry out the undertakings given by it under section 5, or a situation of financial mis-management and mal-administration has arisen in the university which threatens the academic standard of the university, it shall issue a preliminary order for the liquidation of the university and appoint an administrator.

(7) The administrator appointed under sub-section (6) shall have all the powers and be subject to all the duties of the Governing Body and the Board of Management under this Act and shall administer the affairs of the university until the last batch of the students of the regular courses have completed their courses and they have been awarded the degrees, diplomas or awards, as the case may be.

(8) After having awarded the degrees, diplomas or awards, as the case may be, to the last batches of the students of the regular courses, the administrator shall make a report to this effect to the Government.

(9) On receipt of the report under sub-section (8), the Government shall, by notification in the *Official Gazette*, issue a final order dissolving the university and from the date of publication of such notification, the university shall stand dissolved and all the assets and liabilities of the university shall vest in the sponsoring body from such date.

Secretary
Level
Committee.

48. (1) Immediately after the commencement of this Act, there shall be established a Secretary Level Committee in order to verify and ensure compliance of the requirements to the guidelines relating to the establishment of the self-financed universities, framed by the State Government, from time to time; and of the undertakings submitted by the sponsoring body. The committee shall consist of the Secretaries of the Higher and Technical Education Department, the Finance Department and the Planning Department.

(2) The committee constituted under sub-section (1), shall submit its report to the Government.

(3) On receipt of the report under sub-section (2), the State Government shall, publish a notification in the *Official Gazette*, allowing the operationalization of the university.

(4) The university shall, admit the students only after issuance of the notification under sub-section (3).

49. The Secretary Level Committee established under sub-section (1) of section 48, may carry out an inspection of the university as and when directed by the Government and verify and ensure compliance of the requirements of the guidelines issued by the State Government or the Central Government, from time to time, relating to the establishment of self-financed universities and of the compliance of the provisions of the relevant laws for the time being in force. Inspection by Secretary Level Committee.

50. The contravention of any of the provisions of this Act, shall be an offence and the university as well as officers of the university specified under section 11 shall be punished with imprisonment for a term which shall not be less than three months but which may extend to one year and with fine of not less than rupees fifty thousand but which may extend to rupees five lakhs : Punishment.

Provided that, nothing in this section shall be construed as preventing the Government from initiating any action, whether civil or criminal, for non-compliance of the provisions of this Act including proceedings for liquidation of the university.

51. (1) Where an offence under this Act, or the rules made thereunder, is committed by a company, every person who at the time when the offence was committed, was in-charge of, and was responsible to the company for the conduct of the business of the company, as well as the company, shall be deemed to be guilty of the offence and shall be liable to be proceeded against and punished accordingly : Offences by Companies.

Provided that, nothing contained in this sub-section shall render any person liable to any punishment, if he proves that the offence was committed without his knowledge or that he had exercised all due diligence to prevent the commission of such offence.

(2) Notwithstanding anything contained in sub-section (1), where any offence under this Act or the rules made thereunder, has been committed by a company with the consent or connivance of, or is attributable to or on the part of, any Director, Manager, Secretary or other Officer or servant of the Company, such Director, Manager, Secretary or other Officer or servant concerned shall also be deemed to be guilty of that offence and shall be liable to be proceeded against and punished accordingly.

Explanation.— For the purposes of this section,—

(a) “Company” means a body corporate and includes a trust, a firm, society, an institution or other association of individuals ; and

(b) “Director” in relation to,—

(i) A firm means a partner in the firm;

(ii) A society, a trust, an institution or other association of persons, or body of individuals, means the person who is interested

under the rules or bye-laws of the society, trust, institution or other association or body with the management of the affairs of the society, trust, institution or other association or body, as the case may be.

Power to
make rules.

52. (1) The Government may, by notification published in the *Official Gazette*, make rules to carry out the purposes of this Act.

(2) Without prejudice to the generality of the foregoing powers, such rules may provide for all or any of the following matters, namely :—

(a) manner of appointment of the President under sub-section (1) of section 12 ;

(b) eligibility criteria for the post of the President under sub-section (2) of section 12 ;

(c) manner for causing an assessment for the purpose of ascertaining the standards of teaching, examination and research of the university under sub-section (1) of section 45 ;

(d) matters to be prescribed under clause (d) of sub-section (4) of section 47; and

(e) any other matter which is required to be, or may be, prescribed by rules.

(3) Every rule made under this Act shall be laid, as soon as may be after it is made, before each House of the State Legislature, while it is in session, for a total period of thirty days which may be comprised in one session or in two successive sessions, and if, before the expiry of the session in which it is so laid or the sessions immediately following, both Houses agree in making any modification in the rule or both Houses agree that the rule should not be made, and notify such decision in the *Official Gazette*, the rule shall from the date of publication of such notification have effect only in such modified form or be of no effect, as the case may be ; so, however, that any such modification or annulment shall be without prejudice to the validity of anything previously done or omitted to be done thereunder.

Power to
remove
difficulties.

53. (1) If any difficulty arises in giving effect to the provisions of this Act, the Government may, as occasion arises, by an order published in the *Official Gazette*, do anything not inconsistent with the provisions of this Act, which appears to it to be necessary or expedient for removing the difficulty :

Provided that, no such order shall be made after the expiry of a period of two years from the date of commencement of this Act.

(2) Every order made under sub-section (1), shall as soon as may be after it is made, be laid before each House of the State Legislature.

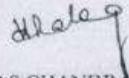
NOTIFICATION

Higher and Technical Education Department,
Mantralaya, Madam Cama Marg,
Hutatma Rajguru Chowk,
Mumbai - 400 032.
Dated - 25 August, 2023.

MIT Vishwaprayag
University, Solapur
Act, 2023.

No. SFU 2018/C. R. 66/Uni.- 4. - In exercise of the powers conferred by sub-section (2) of section 1 of the MIT Vishwaprayag University, Solapur Act, 2023 (Mah. XXXVIII of 2023), the Government of Maharashtra hereby appoints the 25 August, 2023 to be the date on which the said Act shall come into force.

By order and in the name of the Governor of Maharashtra,


VIKAS CHANDRA RASTOGI,
Principal Secretary to the Government.



सत्यमेव जयते

महाराष्ट्र शासन राजपत्र

असाधारण भाग चार-ब

वर्ष ९, अंक १३०]

मंगळवार, सप्टेंबर २६, २०२३/आश्विन ४, शके १९४५

[पृष्ठे २, किंमत : रुपये ९.००

असाधारण क्रमांक ३६८

प्राधिकृत प्रकाशन

महाराष्ट्र शासनाने महाराष्ट्र अधिनियमांमध्ये तयार केलेले
(भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांख्यतिरिक्त) नियम व आदेश.

उच्च व तंत्र शिक्षण विभाग

मंत्रालय, मादाम कामा मार्ग, हुतात्मा राजगुरु चौक, मुंबई ४०० ०३२,
दिनांक २६ सप्टेंबर, २०२३.

अधिसूचना

एमआयटी विश्वप्रयाग विद्यापीठ, सोलापूर अधिनियम, २०२३.

क्रमांक स्वअवि-२०१८/प्र. क्र. ६६/विशि-४.— एमआयटी विश्वप्रयाग विद्यापीठ, सोलापूर अधिनियम, २०२३ (२०२३ चा महाराष्ट्र अधिनियम क्रमांक ३८) याच्या कलम ४८, पोट-कलम (३) द्वारे, प्रदान करण्यात आलेल्या अधिकारांचा वापर करून, महाराष्ट्र शासन, याद्वारे दिनांक २६ सप्टेंबर, २०२३ या दिनांकापासून एमआयटी विश्वप्रयाग विद्यापीठ, सोलापूर कार्यान्वित झाल्याचे समजण्यात येईल.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,

विकास चंद्र रस्तोगी,
शासनाचे प्रधान सचिव.

HIGHER AND TECHNICAL EDUCATION DEPARTMENT

Mantralaya, Madam Cama Marg, Hutatma Rajguru Chowk, Mumbai 400 032,
dated 26th September 2023

NOTIFICATION

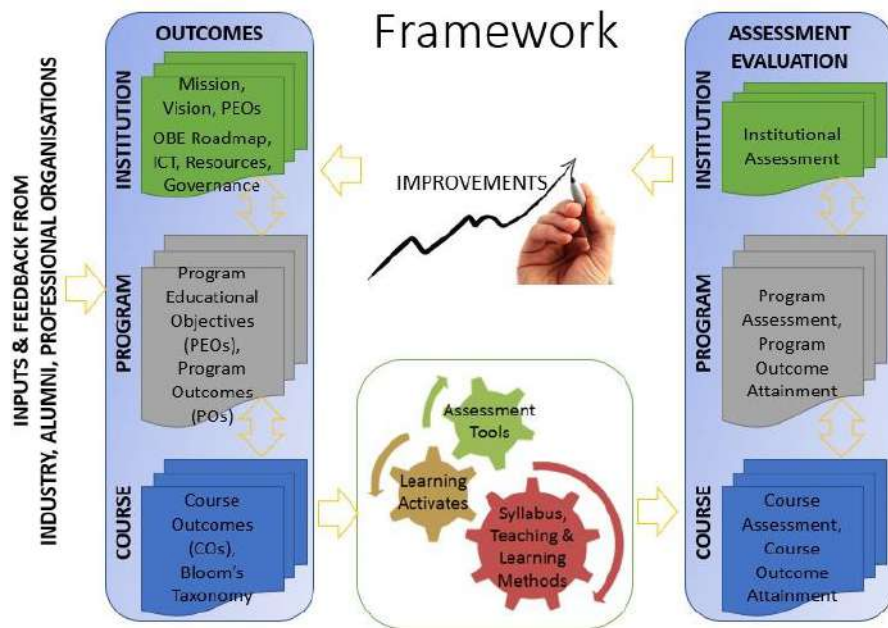
MIT VISHWAPRAYAG UNIVERSITY, SOLAPUR ACT, 2023.

No. SFU 2018/C. R. 66/Uni.- 4.— In exercise of the powers conferred by sub-section (3) of section 48 of the MIT Vishwaprayag University, Solapur Act, 2023 (Mah. XXXVIII of 2023), the Government of Maharashtra hereby appoints the 26th September, 2023 to be the date on which MIT Vishwaprayag University, Solapur shall become operational.

By order and in the name of the Governor of Maharashtra,

VIKAS CHANDRA RASTOGLI,
Principal Secretary to Government.

ANNEXURE-C



Periodicity : Improvement

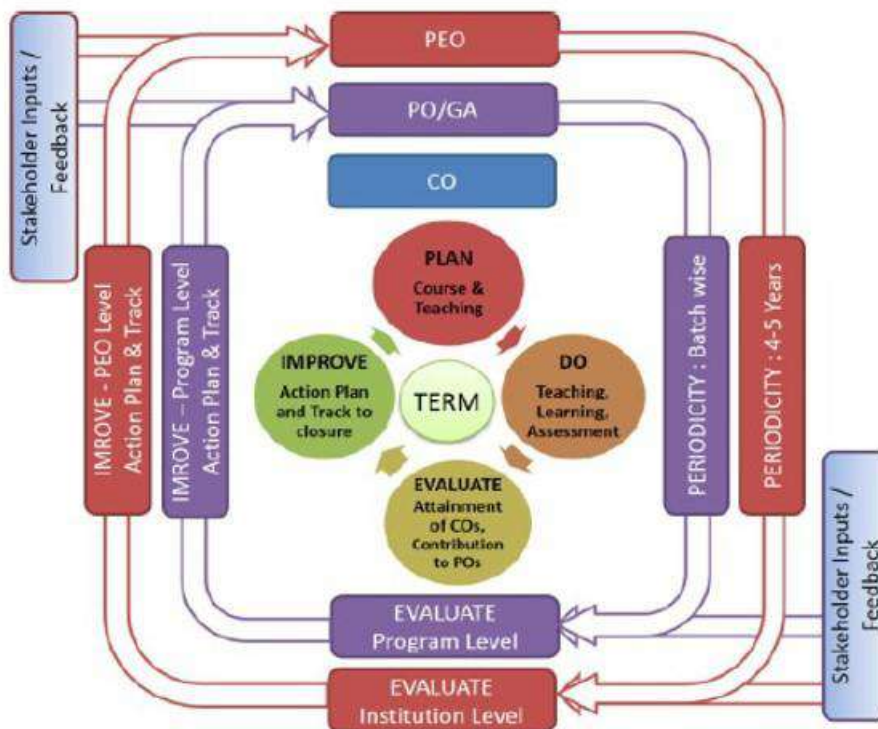


Figure 5.2. Framework and process of Outcome based education

ANNEXURE-D

**EXTRACT OF THE RESOLUTION PASSED IN THE GOVERNING BODY MEETING OF MIT
VISHWAPRAYAG UNIVERSITY, SOLAPUR HELD ON 25TH DECEMBER, 2023**

GB-1.8	<u>To approve academic activities for the academic year 2023-2024:</u>
	<u>Resolution GB-1.8:</u> Resolved to approve the following academic activities for the year 2023-2024. <ul style="list-style-type: none">(i) Establishment of School of Computing and starting of following programmes under the School from academic year 2023-2024<ul style="list-style-type: none">(a) Four-year UG programme in B. Tech (Computer Science and Engineering) with an intake of 60(b) Four-year UG programme in BCA with an intake of 60(c) Two-year PG programme in MCA with an intake of 60(ii) Establishment of School of Business and starting of following programmes under the School from the academic year 2023-24<ul style="list-style-type: none">(a) Four-year UG programme in BBA with an intake of 60(b) Two-year PG programme in MBA with an intake of 60(iii) Admissions carried out for the courses in (i) and (ii) as given below.<ul style="list-style-type: none">(a) Admissions in B. Tech (Computer Science and Engineering): <u>21</u>(b) Admissions in Four-year UG programme in BCA: <u>10</u>(c) Admissions in Two-year PG programme in MCA: <u>07</u>(d) Admissions in Four-year UG programme in BBA: <u>Nil</u>(e) Admissions in Two-year PG programme in MBA: <u>12</u><u>Total Admissions for Academic Year 2023-2024: 50</u>(iv) All the academic activities carried out as presented.
GB-1.9	<u>To approve for starting UG and PG programmes coming under the ambit of AICTE from the academic year 2024-2025:</u>
	<u>Resolution GB-1.9:</u> Resolved to approve the following from academic year 2024-2025. <ul style="list-style-type: none">(i) Establishment of School of Engineering(ii) To start the following UG and PG programmes under the established Schools as indicated below.

	S.No.	Programme Category as per AICTE	School	Name of Programme	Level	Proposed Intake
	1	Engineering & Technology	School of Computing	B. Tech (CSE)	UG	180
	2		School of Engineering	B. Tech (Electronics & Communication Engineering)	UG	60
	3	Design	Design School	B. Des.	UG	90
	4	Management	School of Business	BBA	UG	120
	5			MBA	PG	120
	6	Computer Applications	School of Computing	BCA	UG	60
	7			MCA	PG	60
	8	--	School of Engineering	B. Sc. (Electronics)	UG	60
	Total Intake					750
GB-1.11	To approve starting of new School of Pharmacy with 4-year B. Pharm programme from the academic year 2024-2025:					
	Resolution GB-1.11: Resolved to approve the following from the academic year 2024-2025. <ul style="list-style-type: none"> (i) Establishment of School of Pharmacy (ii) Starting of Four year UG programme in B. Pharm with an intake of 60 					

**EXTRACT OF THE RESOLUTION PASSED IN THE FIRST BOARD OF MANAGEMENT MEETING
OF MIT VISHWAPRAYAG UNIVERSITY, SOLAPUR HELD ON 16TH MARCH, 2024**

BoM-1.2	To approve Admission intake for 2024-2025 under various programs
	Resolution BoM-1.2 : Resolved to approve the addition of following new programmes in School of Computing in addition to the programmes approved by Governing Body vide resolution no. GB-1.9; (i) B.Tech (CSE-AI&ML) (ii) B.Tech (Information Technology) with an intake of 60 each, from the Academic Year 2024-2025

**EXTRACT OF THE RESOLUTION PASSED IN THE SECOND GOVERNING BODY MEETING OF
MIT VISHWAPRAYAG UNIVERSITY, SOLAPUR HELD ON 25TH APRIL, 2024**

GB-2.4	To approve starting of two new programmes from the AY-2024-2025; (1) B.Tech (Computer Science-AI & ML) and (2) B.Tech (Information Technology)
	Draft Resolution GB-2.4: Resolved to approve the starting of two new programmes (1) B.Tech (Computer Science-AI & ML) and (2) B.Tech (Information Technology), with an intake of 60 each from the AY-2024-2025.

“TRUE COPY”

(Prof. Pranesh Murnal)
Registrar
MIT Vishwaprayag University, Solapur

ANNEXURE-E

**FEE STRUCTURE FOR THE BATCH ADMITTED
IN 2023-24**

School of Computing				
B. Tech - Computer Science & Engineering				
Academic Year	2023-24	2024-25	2025-26	2023-27
	1st	2nd	3rd	4th
Tuition Fee	105,000	105,000	105,000	105,000
Development Fee	30,000	30,000	30,000	30,000
University Fee	15,000	15,000	15,000	15,000
Total A	150,000	150,000	150,000	150,000
Uniform Fee	5,000			
Medical Insurance	1000	1000	1000	1000
Convocation				1500
Alumni Association Charges				2000
Total B	6,000	1,000	1,000	4,500
Total (A+B)	156,000	151,000	151,000	154,500
For NRI, POI, OCI & Foreign National candidate fee (Tuition, Development and University) will be 1.5 times higher than Indian candidate				

School of Computing				
Bachelor of Computer Applications (BCA)				
Academic Year	2023-24	2024-25	2025-26	2026-27
	1st	2nd	3rd	4th
Tuition Fee	49,000	49,000	49,000	49,000
Development Fee	14,000	14,000	14,000	14,000
University Fee	7,000	7,000	7,000	7,000
Total A	70,000	70,000	70,000	70,000
Uniform Fee	5,000			
Medical Insurance	1000	1000	1000	1000
Convocation			* 1500	1500
Alumni Charges			* 2000	2000
Total B	6,000	1,000	4,500	4,500
Total (A+B)	76,000	71,000	74,500	74,500
For NRI, POI, OCI & Foreign National candidate fee (Tuition, Development and University) will be 1.5 times higher than Indian candidate				

School of Computing		
Master of Computer Application (MCA) 2 years		
Academic Year	2023-24	2024-25
	1st	2nd
Tuition Fee	52,500	52,500
Development Fee	15,000	15,000
University Fee	7,500	7,500
Total A	75,000	75,000
Uniforms Fee	5,000	
Medical Insurance	1000	1000
Convocation		1500
Alumni Charges		2000
Total B	6,000	4,500
Total (A+B)	81,000	79,500
For NRI, POI, OCI & Foreign National candidate fee (Tuition, Development and University) will be 1.5 times higher than Indian candidate		

School of Business		
Master of Business Administration (MBA)		
Academic Year	2023-24	2024-25
	1st	2nd
Tuition Fee	87,500	87,500
Development Fee	25,000	25,000
University Fee	12,500	12,500
Total A	125,000	125,000
Uniform Fee	5,000	
Medical Insurance	1000	1000
Convocation		1500
Alumni Charges		2000
Total B	6,000	4,500
Total (A+B)	1,31,000	129,500
Total Program Fee	2,60,500	
For NRI, POI, OCI & Foreign National candidate fee (Tuition, Development and University) will be 1.5 times higher than Indian candidate		

ANNEXURE-F



MIT VISHWAPRAYAG
UNIVERSITY
॥ सा विद्या या प्रमोदिनी ॥

Shaping the Future through Innovative Learning

MITVPU Campus at Solapur | MH

Invite **APPLICATIONS**

- * **Professor**
- * **Associate Professor**
- * **Assistant Professor**
- * **Academic Associate**

Applications are also invited from Industry Experts to work as
Visiting / Adjunct / Industry Faculty

School of Design

- * User Experience
- * Product Design
- * Communication Design

School of Computing

- * Artificial Intelligence and Machine Learning (AIML)
- * Cyber Security (CS)
- * Cloud Computing (CC)

Other Positions

- * Personal Assistant to Vice Chancellor
- * Procurement Manager
- * Assistant Registrar

School of Business

- * Fintech
- * Business Analytics
- * Marketing Management

School of Electronics

- * Embedded System
- * VLSI Design
- * IoT



Deserving candidates will be offered competitive salaries.


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Solapur

www.mitvpu.ac.in

careers@mitvpu.ac.in

ANNEXURE-G

<p>बैंक ऑफ इंडिया BOI Bank of India</p> <p>Customer Type : Normal PAN : AAAAM1206F M/S. MAHA ACADEMY OF ENGG AND EDUCATIONAL RES S NO 124 KOTHRUD PAUD RD EX SERVICEMAN COLONY PUNE 38 PUNE, MAHARASHTRA</p> <p>Repayable To : AUTHORIZED SIGNATORY</p>	<p align="right"> देव पुष्ठीकरण / नूतनीकरण सूचना जमा पुष्ठीकरण / नवीकरण सूचना DEPOSIT CONFIRMATION / RENEWAL ADVICE </p> <p>Branch : PUNE MIT Date : 22-12-2023 Customer ID:00358A273 Account No :053045110006422 Deposit Type :DBD TOTAL INTEREST: 8229582 MIC/QIC INT. : 0 Nomination Regd : No</p>												
<table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width:15%;">Deposit Date</th> <th style="width:15%;">Deposit Period (MM/DD)</th> <th style="width:10%;">Rate (%)</th> <th style="width:20%;">Deposit Amount INR</th> <th style="width:20%;">Maturity Date</th> <th style="width:20%;">Maturity Amount INR</th> </tr> </thead> <tbody> <tr> <td>14-11-2023</td> <td>12/0</td> <td>7.50</td> <td>106689430.00</td> <td>14-11-2024</td> <td>114919012.00</td> </tr> </tbody> </table>		Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR	14-11-2023	12/0	7.50	106689430.00	14-11-2024	114919012.00
Deposit Date	Deposit Period (MM/DD)	Rate (%)	Deposit Amount INR	Maturity Date	Maturity Amount INR								
14-11-2023	12/0	7.50	106689430.00	14-11-2024	114919012.00								
<p>INR Ten Crore Sixty Six Lakh Eighty Nine Thousand Four Hundred Thirty Only</p>													
<p>In the names of : MAHA ACADEMY OF ENGG AND EDUCATIONAL RES</p>													
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>0530 Maha Academy of Engrg & Educa</p> </div> <div style="text-align: center;"> <p>For Bank of India</p> <p><i>[Signature]</i></p> <p>Authorized Signatory</p> </div> </div>													
<p>**Maturity Value is subject to change on account of payment of TDS deducted at Source (TDS), wherever applicable.** **Penalty clause is applicable for premature withdrawal of deposit.</p> <p>THANK YOU FOR YOUR CONTINUED PATRONAGE WITH OUR BANK</p>													
<p>प्रधान कार्यालय : स्टार हाउस, सी-5, 'जी' ब्लॉक, बान्द्रा-कुर्ला संकुल, बान्द्रा (पूर्व), मुंबई - 400 051, फोन : 6668 4444 HEAD OFFICE : Star House, C-5, "G" Block, Bandra-Kurla Complex, Bandra (East), Mumbai - 400 051, Phone : 6668 4444</p>													

Consolidated Faculty Research Profile of MITVPU as on 31/03/2024



School of Computing

Research Profile: MIT VPU

Name & Designation: Amit Kumar Chanchal, Assistant Professor

Department: School of Computing

Research background:

Highest degree (*Title, specialisation, institution, year of award*)

Highest Degree: Ph.D

Thesis Title: Deep Learning for Nuclei Segmentation and Classification of Histopathology Images

Institution: National Institute of Technology Karnataka Surathkal

Year of Award: 2023

Membership of professional bodies: IEEE (Membership ID: 97585068)

Research projects involved (*Please give details of each Project Title, Organisation, Your role and contribution*):

Project Title: Design and Development of Automated Kidney Cancer Detection System from H&E Stained Kidney Histopathological Images

Funding Agency : SERB - DST, Govt of India

Organisation: National Institute of Technology Karnataka, Surathkal

Role and Contribution: Completed the project as a Ph.D work (Concept and design, Drafting of the manuscript, Data analysis and interpretation, Data validation.)

International Collaborations: NA

Research credentials (*Paste your Google Scholar data*) :

Google Scholar Link: scholar.google.com/citations?user=Q3dvfLAAAAAJ&hl=en

Scopus Link: www.scopus.com/authid/detail.uri?authorId=57216687026

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

Research Plan for Next Two Years

- Design and Development of Deep Learning Framework for Multiclass Segmentation of Pathological Tissues.
- Design and Development of Deep Learning Framework for Classification of Multi-Organ Histopathological Images.
- I will also focus on the considerable extension of the pathological datasets introduced in the previous work.

Research Plan for Next Five Years

- To Explore Artificial Intelligence/ Deep Learning for Satellite Data Processing and Analysis. Design and Development of Algorithms for Object Extraction from High-Resolution Remote Sensing Images.
- To Explore Artificial Intelligence/ Deep Learning for Cyber Security and Internet of Things (IoT) applications.

Research Profile: MIT VPU

Name & Designation: Dr. Avinita Gautam

Department: School of Computing

Research Background:

- **Highest degree** (*Title, specialisation, institution, year of award*):

Title: Ph.D.

Specialization: Mathematics

Institution: Banaras Hindu University

Post Doc

University of Catania, Italy

Mathematical Modelling of Biological Scenario

- **Membership in Professional Bodies:**
- **Research Projects Involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):

1. Bat Virus Project

University of Cambridge, U.K.

Role: Data Analysis

2. Zika Project

University of Catania, Italy

Role: Mathematical Modelling

- **International Collaborations** (*if applicable*):

1. University of Cambridge

Research credentials (*Paste your Google Scholar data*):

<https://scholar.google.com/citations?hl=en&user=yYA5eC8AAAAJ>

Research Vision:

(Research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame)

I am a learner and I will love to grow with this institute academically as well as personally. I believe this is a good platform for me to take my research and teaching career to the next level. Here is my tentative plan:

Research Plan for five years:

- I will continue my current research work and projects. I will write grants and collaborate with experts and universities at national and international levels to enhance my research career. I will take part in research activities like conferences, workshops and seminars at national and international levels to share my research and knowledge with others and take ideas from them.
- I will identify new projects to work on and establish collaboration with other institutes outside of my institute.
- I will work on a community outreach program where I can involve the community to showcase our research work and motivate their children.
- I will organize lectures and seminars on core topics and their application to benefit the young student and to shape their research interests.
- I will contribute to new courses and teaching resources and will work to gain advanced certifications to improve my skills and knowledge. The publication is very important in the research field so I will target top journals and will work accordingly with my team to publish interdisciplinary research articles.
- I will apply for funds and grants for new projects and to carry out research activities in my institute. I will stay up-to-date about developments in my field through continuous learning.
- I will open my journal club in the institute to help students and other faculty members question, share and discuss any research articles.

It will ultimately benefit the institute and students. If I have a different project then I can hire more students to work with me from different field. I can raise funding and invite collaborators to institutes to develop a multi-dimensional research environment. I can help to encourage young students to take part in research activities. I will organise seminars and research innovations workshops for graduate students to make them aware of current research technology and the application of maths in real-life problems.

Research Profile : MIT VPU

Name & Designation :

Dr. Darshan Ruikar

Assistant Professor and program head BCA & MCA

Department: School of Computing

Research background:

- **Highest degree** (*Title, specialisation, institution, year of award*):
PhD in Computer Science
P.A.H. Solapur University, Solapur, Maharashtra
2021
- **Membership of professional bodies:**
Individual member of IUCEE (Indo-US collaboration for Engineering Education)
Membership no: IUCEEIM52 date of enrolment 28/12/2023
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):
Title of the Project: **Design and development of a cost-effective haptic device for medical education, training, and rehearsal**
Funded by DST (Department of Science and Technology) under the scheme:
Biomedical device development and technology transfer.
I am serving as co-principal investigator. Contributing in design and development of Virtual reality based 3D simulator and construction of 3 DoF Haptic device to provide constructive feedback.
- **International Collaborations** (if applicable) :

Research credentials (Paste your Google Scholar data) :

Citations: 284 h-index: 8 i10 index: 8

Sr. No.	Description	Cited by	Type of publication	year
1	Ruikar, D. D., Hegadi, R. S., & Santosh, K. C. (2018). A systematic review on orthopedic simulators for psychomotor skill and surgical procedure training. <i>Journal of medical systems</i> , 42, 1-21.	88	Journal SCI-E, Scopus	2018
2	Ruikar, D. D., Santosh, K. C., & Hegadi, R. S. (2019). Automated fractured bone segmentation and labeling from CT images. <i>Journal of medical systems</i> , 43(3), 60.	67	Journal SCI-E, Scopus	2019
3	Ruikar, D. D., Santosh, K. C., & Hegadi, R. S. (2019). Segmentation and analysis of CT images for bone fracture detection and labeling. In <i>Medical Imaging</i> (pp. 130-154). CRC Press.	36	Book Chapter	2019
4	Hegadi, R. S., Navale, D. N., Pawar, T. D., & Ruikar, D. D. (2019). Multi-feature-based classification of osteoarthritis in knee joint x-ray images. In <i>Medical Imaging</i> (pp. 74-96). CRC Press.	28	Book Chapter	2019
5	Hegadi, R. S., Navale, D. I., Pawar, T. D., & Ruikar, D. D. (2019). Osteoarthritis detection and classification from knee X-ray images based on artificial neural network. In <i>Recent Trends in Image Processing and Pattern Recognition: Second International Conference, RTIP2R 2018, Solapur, India, December 21–22, 2018, Revised Selected Papers, Part II 2</i> (pp. 97-105). Springer Singapore.	16	International conference Scopus indexed	2019
6	Ruikar, D. D., Sawat, D. D., Santosh, K. C., & Hegadi, R. S. (2018). 3D imaging in biomedical applications: a systematic review. <i>Medical Imaging: Artificial Intelligence, Image Recognition, and Machine Learning Techniques</i> .	15	Book Chapter	2019
7	Ruikar, D. D., Santosh, K. C., & Hegadi, R. S. (2019). Contrast stretching-based unwanted artifacts removal from CT images. In <i>Recent Trends in Image Processing and Pattern Recognition: Second International Conference, RTIP2R 2018, Solapur, India, December 21–22, 2018, Revised Selected Papers, Part II 2</i> (pp. 3-14). Springer Singapore.	13	International conference Scopus indexed	2019
8	Ruikar, D. D., Santosh, K. C., Hegadi, R. S., Rupnar, L., & Choudhary, V. A. (2021). 5K+ CT images on fractured limbs: a dataset for medical imaging research. <i>Journal of Medical Systems</i> , 45(4), 51.	10	Journal SCI-E, Scopus	2021
9	Navale, D. I., Ruikar, D. D., Houde, K. V., & Hegadi, R. S. (2021). DWT textural feature-based classification of osteoarthritis using knee X-ray images. In <i>Recent Trends in Image Processing and Pattern Recognition: Third International Conference, RTIP2R 2020, Aurangabad, India, January 3–4, 2020, Revised Selected Papers, Part II 3</i> (pp. 50-59). Springer Singapore.	4	International conference Scopus indexed (Best paper Award)	2021
10	Kamble, P. M., Ruikar, D. D., Houde, K. V., & Hegadi, R. S. (2021, December). Adaptive threshold-based database preparation method for handwritten image classification. In <i>International Conference on Recent Trends in Image Processing and Pattern Recognition</i> (pp. 280-288). Cham: Springer International Publishing.	3	International conference Scopus indexed	2021

11	Ruikar, D. D., & Hegadi, R. S. (2018). Simple DFA construction algorithm using divide-and-conquer approach. In <i>Data Analytics and Learning: Proceedings of DAL 2018</i> (pp. 245-255). Singapore: Springer Singapore.	3	International conference Scopus indexed	2018
12	Ruikar, D., Kamble, P., Ruikar, A., Houde, K., & Hegadi, R. (2022). DNN-based knee OA severity prediction system: pathologically robust feature engineering approach. <i>SN Computer Science</i> , 4(1), 58.	1	Journal Scopus	2022
13	Magar, V., Ruikar, D., Bhoite, S., & Mente, R. (2024). Innovative Inter Quartile Range-based Outlier Detection and Removal Technique for Teaching Staff Performance Feedback Analysis. <i>Journal of Engineering Education Transformations</i> , 37(3).	0	Journal Scopus	2024
14	Bhoite, S., Thatte, S., More, A., & Ruikar, D. (2023). Loan Eligibility Verification by Using Ensemble ML Techniques. In <i>Machine Learning and Optimization for Engineering Design</i> (pp. 121-134). Singapore: Springer Nature Singapore.	0	Book chapter	2023
15	Navale, D. I., Ruikar, D. D., Sawat, D. D., Kamble, P. M., Houde, K. V., & Hegadi, R. S. (2021, December). Automatic Knee Osteoarthritis Stages Identification. In <i>International Conference on Recent Trends in Image Processing and Pattern Recognition</i> (pp. 53-60). Cham: Springer International Publishing.	0	International conference Scopus indexed	2021
16	Ruikar, D. D., Ruikar, A. D., Kulkarni, S. G., & Hegadi, R. S. (2019). Simplified Deterministic Finite Automata Construction Algorithm from Language Specification. In <i>Recent Trends in Image Processing and Pattern Recognition: Second International Conference, RTIP2R 2018, Solapur, India, December 21–22, 2018, Revised Selected Papers, Part III 2</i> (pp. 580-588). Springer Singapore.	0	International conference Scopus indexed	2019
17	AI and IoT based smart walking stick for visually impaired with alerting unit design no: 364663-001 (24/05/2022)	0	Indian design patent	2022
18	Intelligent machine learning based chip control oxygen concentrator with filter Design no: 363068-001 (25/04/2022)	0	Indian design patent	2022

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years' time frame*):

I would like to establish a medical image analysis lab which will be equipped with medical image datasets to work on.

I would also like to design and develop computer aided detection and prediction models for various healthcare and medical problems. One such research problem is bone mineral density prediction based on 2D X-ray images.

Research Profile : MIT VPU

Name & Designation : Gautam Sharma, Assistant Professor

Department : School of Computing(Physics)

Research background :

- **Highest degree:** Ph.D. in Quantum Information and Computation, HRI Prayagraj, Homi Bhabha National Institute, Mumbai, 2020
- **Membership of professional bodies :** NA
- **Research projects involved:**
 - **Certification of quantum devices using non-local correlations** in collaboration with the group at CFT-PAN, Warsaw.
 - **Simulation of quantum algorithms :** I started doing this while I was at QpiAI. It is also in collaboration with people from QpiAI.
- **International Collaborations:** Center for Theoretical Physics, Polish Academy of Sciences, Warsaw with **Prof. Remigiusz Augusiak** and **Dr. Sk Sazim**.

Research credentials:

Citations : 75 **h-index :**5 **i10 index :** 3

Publications : 9 (All scopus indexed, international journals)

<input type="checkbox"/>	TITLE		:	CITED BY	YEAR
<input type="checkbox"/>	Application of principal component analysis to gas sensing characteristics of CrO₃·8FeO₄·2NbO₄ thick film array			26	2015
	ASR Murthy, D Pathak, G Sharma, KI Gnanasekar, V Jayaraman, ... Analytica chimica acta 892, 175-182				
<input type="checkbox"/>	Quantum uncertainty relation based on the mean deviation			13	2018
	G Sharma, C Mukhopadhyay, S Sazim, AK Pati Physical Review A 98 (3), 032106				
<input type="checkbox"/>	Trade-off relation for coherence and disturbance			10	2018
	G Sharma, AK Pati Physical Review A 97 (6), 062308				
<input type="checkbox"/>	Four-dimensional Bloch sphere representation of qutrits using Heisenberg-Weyl Operators			6	2021
	G Sharma, S Ghosh arXiv preprint arXiv:2101.06408				
<input type="checkbox"/>	Quantum coherence, coherent information and information gain in quantum measurement			5	2019
	G Sharma, S Sazim, AK Pati Europhysics Letters 127 (5), 50004				
<input type="checkbox"/>	Role of fine-grained uncertainty in determining the limit of preparation contextuality			4	2021
	G Sharma, S Sazim, S Mal Physical Review A 104 (3), 032424				
<input type="checkbox"/>	Negativity of Wigner distribution function as a measure of incompatibility			2	2023
	J Ghai, G Sharma, S Ghosh arXiv preprint arXiv:2306.07917				
<input type="checkbox"/>	Creation of quantum coherence with general measurement processes			2	2022
	SD Mohanty, G Sharma, S Sazim, B Pradhan, AK Pati Quantum Information Processing 21 (2), 48				

<input type="checkbox"/>	Information leak and incompatibility of physical context: A modified approach A Mitra, G Sharma, S Ghosh Physical Review A 104 (3), 032225	2	2021
<input type="checkbox"/>	Robustness of interferometric complementarity under decoherence G Sharma, MA Siddiqui, S Mal, S Sazim, AS De Physics Letters A 384 (15), 126297	2	2020
<input type="checkbox"/>	Certification of two-qubit quantum systems with temporal Non-Contextuality inequality C Jebarathinam, G Sharma, S Sazim, R Augusiak arXiv preprint arXiv:2307.06710	1	2023
<input type="checkbox"/>	A geometric way to find the measures of uncertainty from statistical divergences for discrete and finite probability distributions G Sharma, S Sazim arXiv preprint arXiv:2106.14874	1	2021
<input type="checkbox"/>	Bloch sphere analog of qudits using Heisenberg-Weyl Operators G Sharma, S Ghosh, S Sk Physica Scripta	1	2021
<input type="checkbox"/>	Almost device-independent certification of GME states with minimal measurements S Sarkar, AC Orthey Jr, G Sharma, R Augusiak arXiv preprint arXiv:2402.18522		2024
<input type="checkbox"/>	Monogamy and tradeoff relations for wave-particle duality information S Kapoor, G Sharma, AK Pati arXiv preprint arXiv:2401.01235		2024
<input type="checkbox"/>	Characterizing the generalized complementarity polytope with extractable information from MUBs G Sharma arXiv preprint arXiv:2109.00507		2021
<input type="checkbox"/>	Uncertainty Relations Quantum Coherence and Quantum Measurement G SHARMA Mumbai		

Research vision : My research work focuses on exploring fundamental questions in theoretical physics, with primary emphasis on quantum information theory and quantum computing, and their applications. The goal is to contribute to the development of novel theoretical frameworks and computational methods that advance our understanding of quantum systems and exploit their unique features for practical applications. **Below is my next 3-5 year based research plan.**

- **Quantum Computation (theory)**
 - **Develop new parametrizations of quantum states and Search for Mutually Unbiased Bases :** An open problem for more than 30 years with great value in terms of applications in cryptography, tomography of quantum states and foundational understanding of quantum theory. I have been working on this for past three years, devising new parametrizations and exploring their applications.
 - **Certification of quantum devices :** Investigate certification of multi-partite quantum state with quantum steering and temporal inequalities.
- **Quantum Computation (Applications)**
 - **Simulation of quantum algorithms :** Devise new methods for simulating quantum algorithms with capacity upto 50-60 qubits and beyond. Mainly for the purpose of developing applications of quantum computing in optimization and simulation based tasks. For this to happen I also wish to apply for a grant via National Quantum Mission(NQM) to setup a GPU accelerated systems lab in the university.

Research Profile : MIT VPU

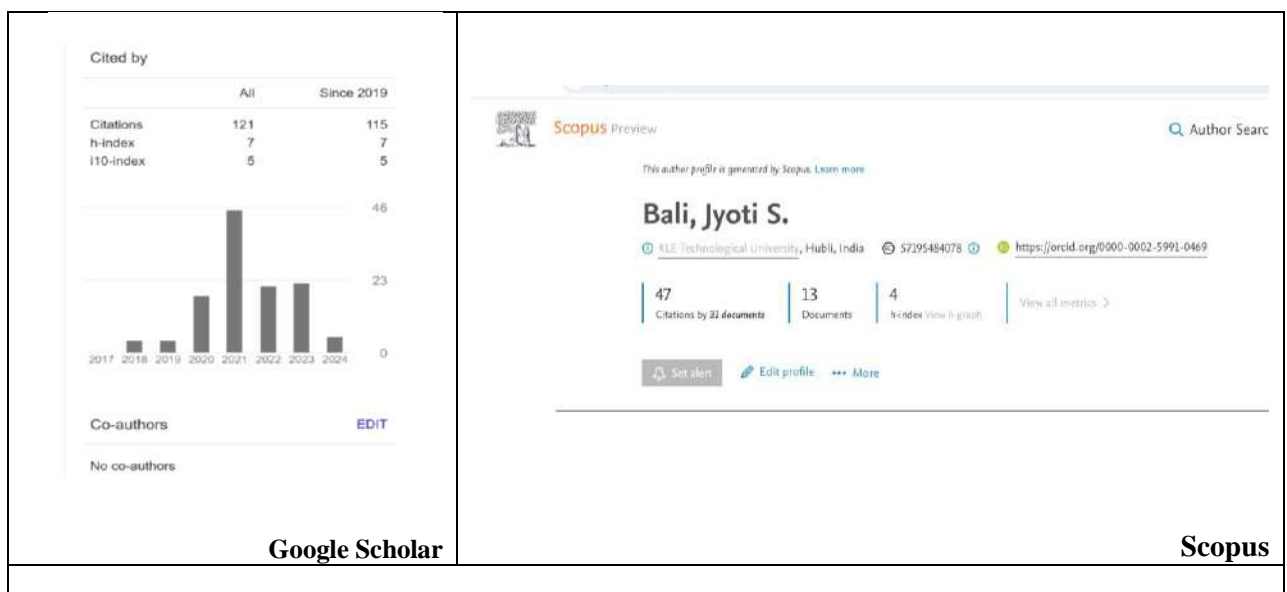
Name & Designation : Jyoti Bali, Associate Professor

Department : School of Computing

Research background :

- **Highest degree:**
PhD, Low-power High Performance Algorithms for Smart System Design,
Visvesvaraya Technological University, Belagavi. Karnataka, 2019.
- **Membership of professional bodies:**
Biomedical Society of India (BMESI), IEEE Senior Membership
- **Research projects involved:**
Research Project for Undergraduate Students
 1. **Development of Analog Front End for ECG signal acquisition, sponsored KLE Technological University, Hubli.**
 2. **Development of Algorithm for sleep apnea detection using nighttime ECG signal recordings, PhD thesis.**
 3. **Efficient Navigational Path Planning Algorithms for Autonomous Robots, sponsored by KLE Technological University, Hubli**
 4. **FPGA based Hardware acceleration of AI algorithms, sponsored by La Foundation, Dassault Systemes, India**
 5. **Surface Defect Detection and Segregation of metal clamps, sponsored by La Foundation, Dassault Systemes, India**
- **International Collaborations (if applicable) : NIL**

Research credentials:



Journal articles

1. Bali, J., and Nandi, A. (2013). Design Issues of Portable, low-Power and high-performance ECG Measuring System, Volume 2, Issue 4, July 2013, 469-475 ISSN: 2319-5967. International Journal Of Engineering Science And Innovative Technology (IJESIT), 2(4), 469-475.
2. Anilkumar, N., Jyoti, B., Kuashik, M., and Shirol, S. (2015). Industry-Institute Interaction: An Important Step towards Empowering Skills of Engineering Students. Journal Of Engineering Education Transformations, 29(1), 103. <https://doi.org/10.16920/jeet/2015/v29i1/77145>.
3. Bali, J., and Giriyaapur, A. (2015). Integrating Research Experience in Project-Based Learning. Journal Of Engineering Education Transformations, 0(0), 318. <https://doi.org/10.16920/ijerit/2015/v0i0/59763>
4. Bali, J., and Giriyaapur, A. (2017). Promoting Peer Assisted Learning and Developing Leaders. Journal Of Engineering Education Transformations, 30 (Special issue, eISSN 2394-1707). <https://dx.doi.org/10.16920/jeet/2017/v0i0/111746>.
5. Bali, J., Nandi, A., and Hiremath, P. (2018). Performance Comparison Of Ann Classifiers For Sleep Apnea Detection Based On Ecg Signal Analysis Using Hilbert Transform. International Journal Of Computers and Amp; Technology, 17(2), 7312-7325. <https://doi.org/10.24297/ijct.v17i2.7616>.
6. Bali, J., and Nandi, A. (2017). Simplified Process of Obstructive Sleep Apnea Detection using ECG Signal based Analysis with Data Flow Programming. Smart Innovation, Systems And Technologies, Springer, Cham, 84. https://doi.org/10.1007/978-3-319-63645-0_18.
7. Bali, J., Nandi, A., Hiremath, P., and Patil, P.G. (2018). Detection of Sleep apnea in ECG Signal using Pan-Tompkin's algorithm and classifiers, COMPUSOFT International Journal of Advanced Computer Technology, 7(11), 2852-2861. <https://ijact.in/index.php/ijact/article/view/795>.
8. Bali, J., Nandi, A., Hiremath, P., and Patil, P. (2018). Detection of Sleep Apnea from ECG signals using WT and ANN classifiers. IPASJ International Journal Of Electrical Engineering (IEEE), Vol.6, Issue 11, Pp.1-14., 6(11), 1-14.
9. Bali, J., Ashwini, G., Tanwashi, S., and Giriyaapur, A. (2019). Problem-Solving in Integrated Laboratory using Hackathon Approach. Journal Of Engineering Education Transformations, 33(1), 148-152. <https://10.16920/jeet/2019/v33i1/149009>.
10. Bali, J., Giriyaapur, A., and Nandi, A. (2020). Experiments in Fostering Research skills for Undergraduates in an Inter-disciplinary Engineering Program. Procedia Computer Science, 172, 609-615. <https://doi.org/10.1016/j.procs.2020.05.078>.
11. Bali, J., Nandi, A., Hiremath, P., and Patil, P. (2020). Detection of Sleep Apnea Disorder Using an Adaptive Neuro-Fuzzy Classification Method. Journal Of Computational And Theoretical Nanoscience, 17(9), 4229-4234. <https://doi.org/10.1166/jctn.2020.9051>.
12. Bali, J., Arpitha, H., Anushree, N., and Giriyaapur, A. (2021). Power-efficient Strategies for Sensing in Autonomous Mobile Robots, a critical requirement of the I4.0 standard. IOP Conference Series: Materials Science And Engineering, 1187(1), 012007. <https://10.1088/1757-899x/1187/1/012007>.
13. Johnson, V. C., Bali, J. S., Kolanur, C. B., y Tanwashi, S. (2022). Industry 4.0: Intelligent Quality Control and Surface Defect Detection. 3C Empresa. Investigación y pensamiento crítico, 11(2), 186-192. <https://doi.org/10.17993/3cemp.2022.110250.186-192>

Book Chapters

1. Bali, J., and Venkatesh, R. (2012). Quality Circles at NTT Technical Training Centre, Dharwad, A success Story, *Book: The Quest for Excellence-Quality Circles in Education*. Bijapur: Publisher: Prasaraanga, Karnataka State Women's University. ISBN: 978-81-925056-0-2 (**Hard copy**)
2. Bali, J., Nandi, A., and Hiremath, P.S. (2020). Efficient ANN Algorithms for Sleep Apnea Detection Using Transform Methods. Pages 99-152, *In: Verma, O., Roy, S., Pandey, S., Mittal, M. (eds) Advancement of Machine Intelligence in Interactive Medical Image Analysis*.

Algorithms for Intelligent Systems. Springer, Singapore. <https://doi.org/10.1007/978-981-15-1100-45>.

3. Kanakaraddi, S.G., Gull, K.C., Bali, J., Chikaraddi, A.K., Giraddi, S. (2021). Disease Prediction Using Data Mining and Machine Learning Techniques, Pages 71-92, *In: Roy, S., Goyal, L.M., Mittal, M. (eds) Advanced Prognostic Predictive Modelling in Healthcare Data Analytics. Lecture Notes on Data Engineering and Communications Technologies*, vol 64. Springer, Singapore. https://doi.org/10.1007/978-981-16-0538-3_4.
4. Nissimagoudar, P.C., Nandi, A.V., Bali, J.S., Gireesha, H.M. "Convolution neural network-based feature learning model for EEG-based driver alert/drowsy state detection", *Computational Intelligence and Its Applications in Healthcare*, 2020, pp. 217–227

Conference Proceedings

1. Bali, J., and Giriyaapur, A.C. (2015). Problem Identification through Literature Survey: A Course Project Activity to Satisfy Accreditation Requirements. Pages 487-496, *In: Natarajan, R. (eds) Proceedings of the International Conference on Transformations in Engineering Education*. Springer, New Delhi. https://doi.org/10.1007/978-81-322-1931-6_56.
2. Bali, J., and Nandi, A. (2016). An Experience, Using Software-Based Tools for Teaching and Learning Mathematically Intensive Signal Processing Theory Concepts, Pages 100-104, *2016 IEEE 4th International Conference on MOOCs, Innovation and Technology in Education (MITE)*, , <https://doi.org/10.1109/MITE.2016.029>.
3. Bali, J., and Nandi, A. (2017). ECG Signal Based Power Aware System for Obstructive Sleep Apnea Detection, Pages 59-63, *2017 International Conference on Recent Trends in Electrical, Electronics and Computing Technologies (ICRTEECT)*, , <https://doi.org/10.1109/ICRTEECT.2017.43>
4. A C. Nilavar, J. Bali, A. Huggi, A. Giriyaapur and G. K Ashwini.(2021). Implementation of a Navigational Path Planning Algorithm for an Autonomous Mobile Robot, Pages 1-5, *2021 IEEE India Council International Subsections Conference (INDISCON)*, <https://doi.org/10.1109/INDISCON53343.2021.9582210>.
5. A S. Huggi, A. C. Nilavar, J. Bali, A. Giriyaapur and G. K. Ashwini. (2021). Implementation of Sensor Fusion for a Mobile Robot Application, Pages 15-20, *International Conference on Recent Trends on Electronics, Information, Communication and Technology (RTEICT)*, <https://doi.org/10.1109/RTEICT52294.2021.9573730>.
6. V. C. Johnson, J. Bali, S. Tanvashi and C. B. Kolanur, "FPGA-Based Hardware Acceleration Using PYNQ-Z2," *2023 Second International Conference on Electrical, Electronics, Information and Communication Technologies (ICEEICT)*, Trichirappalli, India, 2023, pp. 1-4, doi: 10.1109/ICEEICT56924.2023.10157764.
7. C. B. Kolanur, Jyoti Bali, Shilpa Tanvashi, Arunkumar Giriyaapur; An overview of machine vision based quality control strategies for smart manufacturing. *AIP Conference Proceedings* 24 July 2023; 2788 (1): 110005. <https://doi.org/10.1063/5.0148661>

Research vision

Research Vision is to evaluate and optimize AI solutions for resource-constrained embedded systems used across diverse domains using FPGA/SoC based hardware accelerators. Aspire to establish a AI testing lab equipped with hardware accelerators that offer a dynamic trade-off between low-power efficiency and high performance for these AI solutions.

Research Profile : MIT VPU

Name & Designation : Madhu Priya, Assistant Professor

Department : Department of Computing

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) :
- **Membership of professional bodies :**
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):
- **International Collaborations**(if applicable) :

Research credentials (*Paste your Google Scholar data*) :

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

In the forthcoming three to five years, my primary focus lies within the expansive domain of Machine Learning, Deep Learning, and Natural Language Processing (NLP). Within NLP, my current endeavors are centered around comprehending the intricate architecture of transformers and various Language Model (LM) models.

Research Profile: MIT VPU

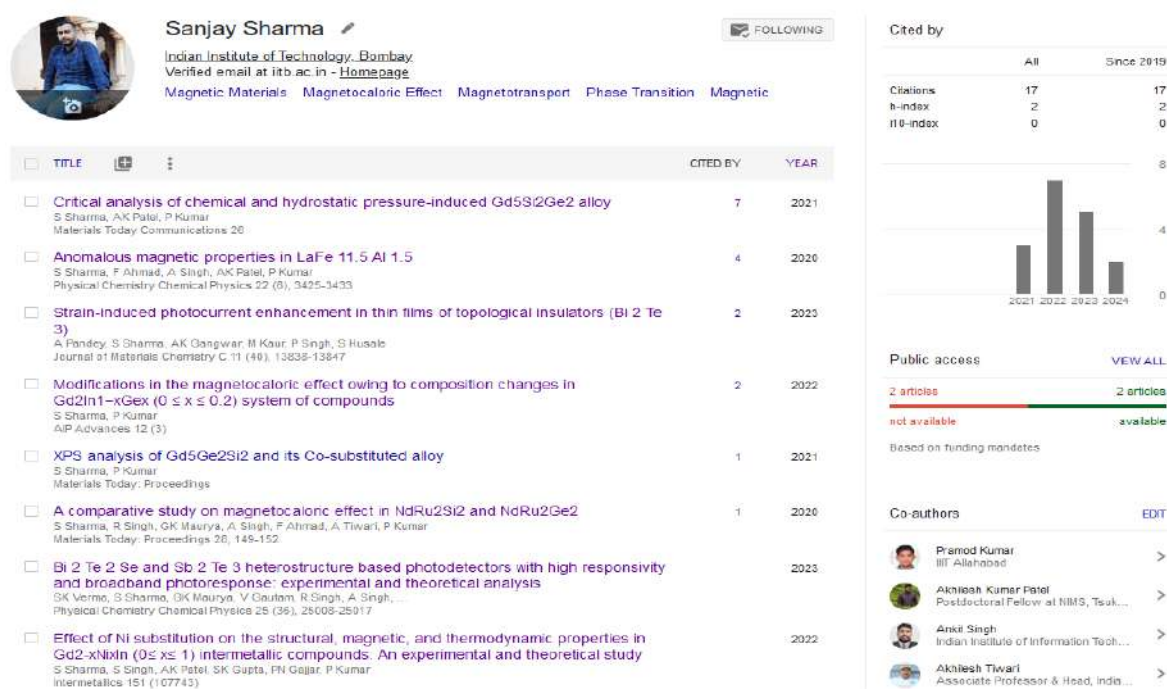
Name & Designation: Dr. Sanjay Sharma, Assistant Professor of Physics


Department: School of Computing, MITVPU

Research background: Throughout my academic and professional career, I have honed my abilities in the application of electronic structure calculations to explore the magnetic properties of various magnetic materials. My experience includes the density functional theory using codes of Quantum Espresso to study the electronic, optical, and magnetic properties of bulk and 2d compounds. I have also been trying my hands on Wien2k and VASP codes for complex calculations. I have used LDA, GGA and GGA+U approximations for the study of my compounds. This provided me with a solid foundation in the theoretical aspects of material science and a deep understanding of the intricacies involved in computational research.

- **Highest degree** (*Title, specialisation, institution, year of award*): Ph.D. in Condensed Matter Physics, Specialization in Magnetic Materials, IIT Allahabad, 2023.
- **Membership of professional bodies:** Life Member of Indian Association of Physics Teachers
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*): **N.A.**
- **International Collaborations** (if applicable): **N.A.**

Research credentials (*Paste your Google Scholar data*):




Sanjay Sharma  FOLLOWING

Indian Institute of Technology, Bombay
Verified email at iitb.ac.in - [Homepage](#)
Magnetic Materials Magnetocaloric Effect Magnetotransport Phase Transition Magnetic

TITLE	CITED BY	YEAR
<input type="checkbox"/> Critical analysis of chemical and hydrostatic pressure-induced Gd ₅ Si ₂ Ge ₂ alloy S Sharma, AK Patel, P Kumar Materials Today Communications 26	7	2021
<input type="checkbox"/> Anomalous magnetic properties in LaFe _{11.5} Al _{1.5} S Sharma, F Ahmad, A Singh, AK Patel, P Kumar Physical Chemistry Chemical Physics 22 (8), 3425-3433	4	2020
<input type="checkbox"/> Strain-induced photocurrent enhancement in thin films of topological insulators (Bi ₂ Te ₃) A Pandey, S Sharma, AK Gangwar, M Kaur, P Singh, S Husale Journal of Materials Chemistry C 11 (46), 13838-13847	2	2023
<input type="checkbox"/> Modifications in the magnetocaloric effect owing to composition changes in Gd ₂ Ni _{1-x} Gex (0 ≤ x ≤ 0.2) system of compounds S Sharma, P Kumar AP Advances 12 (3)	2	2022
<input type="checkbox"/> XPS analysis of Gd ₅ Ge ₂ Si ₂ and its Co-substituted alloy S Sharma, P Kumar Materials Today: Proceedings	1	2021
<input type="checkbox"/> A comparative study on magnetocaloric effect in NdRu ₂ Si ₂ and NdRu ₂ Ge ₂ S Sharma, R Singh, GK Maurya, A Singh, F Ahmad, A Tiwari, P Kumar Materials Today: Proceedings 26, 149-152	1	2020
<input type="checkbox"/> Bi ₂ Te ₂ Se and Sb ₂ Te ₃ heterostructure based photodetectors with high responsivity and broadband photoresponse: experimental and theoretical analysis SK Verma, S Sharma, BK Maurya, V Gautam, R Singh, A Singh, ... Physical Chemistry Chemical Physics 25 (36), 28008-28017		2023
<input type="checkbox"/> Effect of Ni substitution on the structural, magnetic, and thermodynamic properties in Gd _{2-x} Ni _x N (0 ≤ x ≤ 1) intermetallic compounds. An experimental and theoretical study S Sharma, S Singh, AK Patel, SK Gupta, FN Gajjar, P Kumar Intermetallics 151 (107743)		2022

Cited by

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i10-index	0	0







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Co-authors EDIT

-  Pranod Kumar
IIT Allahabad
-  Akhlesh Kumar Patel
Postdoctoral Fellow at NIMS, Tsuk...
-  Ankit Singh
Indian Institute of Information Tech...
-  Akhlesh Tiwari
Associate Professor & Head, India...

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*): My focus is to work theoretically on the Heusler compounds for the advancement in their various magnetic properties as well as for novel applications in energy. The background of my research work in magnetism and the skills I have sharpened over time motivate me to continue working on such compounds from the fundamental point of view as well as for the advancement of applications based on these.

Half-metallic ferromagnets (HMFs) create 100% spin-polarised conduction electrons because they are metallic in one spin sub-band and semiconducting or insulating in another. The high spin polarisation in these alloys can improve the performance of spintronic devices like spin valves, spin diodes, and spin filters.

There is another kind of material so called "Gapless Semiconductors" (GS) in which charge carriers can be driven from valence to conduction states without a threshold energy because they possess a zero-width gap. They have higher electron mobility and sensitivity to external influences than conventional semiconductors.

Spin-gapless semiconductors (SGSs) are a hybrid of HMF-GS. The experimental realization of SGS in a Heusler alloy (HA) Mn_2CoAl opened an avenue to explore SGS in the Heusler family because more than a thousand different HAs are available and they possess high ordering temperatures and offer high compatibility with standard semiconductors processing technology. Therefore, extensive studies have been carried out to identify novel SGS materials in the Heusler family for spintronic applications. I aim to experimentally and theoretically study the QHAs from the combinations of X, X' = V, Cr, Mn, Fe, Co, Ru, Os and Ir; Y = Ti, Cr, Zr, Nb, Hf and Ta; and Z = Ga, Al, Si and Sn, for the SGS character because it is theoretically predicted that some of their QHA combinations have negative formation energy and small convex hull energy distance (< 0.1 eV/atom). These endorse their stability for experimental realization.

Research Profile: MIT VPU

Name & Designation : Surendra Kumar (Assistant Professor)

Department : School of Computing

Research background : Nanotechnology, Microelectronics, VLSI Technology, 2D Material synthesis, Optoelectronic Device fabrication and Chemo resistive Sensor fabrication

- **Highest degree** (*Title, specialisation, institution, year of award*) : **Ph.D., Microelectronics, IIIT ALLAHABAD, 2024**
- **Membership of professional bodies** : **IEEE Photonic Society, Optical Society of America**
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):
- **International Collaborations** (if applicable) :

Research credentials (*Paste your Google Scholar data*) :



Surendra Kumar

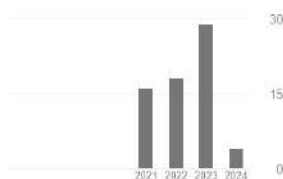
Research Scholar IIITALLAHABAD
Verified email at iitaa.ac.in

Thin Films 2D Materials Photodetectors Gas Sensors

FOLLOWING

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	All	Since 2019
Citations	67	87
h-index	3	3
i10-index	2	2



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Co-authors EDIT

No co-authors

TITLE	CITED BY	YEAR
Facile h-MoO ₃ synthesis for NH ₃ gas sensing application at moderate operating temperature S Kumar, A Singh, R Singh, S Singh, P Kumar, R Kumar Sensors and Actuators B: Chemical 325, 128974	46	2020
Dual-quadrant photodetection in topological insulator and silicon-based heterojunction (n-Bi ₂ Te ₂ Se/p-Si) GK Maurya, F Ahmad, S Kumar, V Gautam, K Kandpal, A Tiwari, P Kumar Applied Surface Science 585, 150487	12	2021
Selective wavelength optical filters from mixed polymorph and binary integration of MoO ₃ multilayer structures A Singh, S Kumar, P Bewankule, A Gupta, R Kumar, P Kumar, A Tiwari Optical Materials 111, 110709	4	2021
Liquid Phase Exfoliated 2-D MoS ₂ -Based Broadband Heterojunction Low-Powered Photosensor S Kumar, V Gautam, AK Singh, GK Maurya, S Singh, P Kumar IEEE Transactions on Electron Devices 70 (3), 1149-1155	3	2023
Magnetic, Optical and IV Characteristics of MoO ₃ thin films R Singh, F Ahmad, S Kumar, N Kumar, R Kumar, P Kumar Journal of Physics: Conference Series 1947 (1), 012048	2	2021
Low-Cost Solution-Processed Facile h-MoO ₃ /n-Si Heterojunction Diode S Kumar, K Rudra, AK Singh, S Singh, P Kumar 2023 IEEE 23rd International Conference on Nanotechnology (NANO), 494-498		2023

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

Leveraging Transition Metal Oxides and Di-chalcogenides 2D Materials for Advanced Thin Film Transistors Gas Sensors and Optoelectronic Devices

Introduction:

Transition metal oxides (TMOs) and di-chalcogenides 2D materials have gained significant attention in recent years due to their remarkable electronic, optical, and chemical properties. This research proposal aims to explore the potential of these materials in developing thin film transistors (TFTs) gas sensors and other optoelectronic devices. By leveraging the unique properties of TMOs and di-chalcogenides, we aim to address key challenges in sensing and optoelectronics, paving the way for advanced and efficient devices.

Objectives:

Investigate the synthesis methods for producing high-quality TMOs and di-chalcogenides 2D materials.

Characterize the structural, electronic, and optical properties of the synthesized materials.

Design and fabricate TFT gas sensors using TMOs and di-chalcogenides as active layers.

Explore the sensing performance of the developed devices towards various gas targets including volatile organic compounds (VOCs), nitrogen dioxide (NO₂), carbon monoxide (CO), and hydrogen sulfide (H₂S).

Investigate the mechanisms governing gas sensing in TMOs and di-chalcogenides-based TFTs.

Develop optoelectronic devices such as photodetectors and light-emitting diodes (LEDs) using TMOs and di-chalcogenides.

Optimize device performance through material engineering and device architecture modifications.

Explore potential applications of the developed devices in environmental monitoring, healthcare, and industrial safety.

Methodology:

Synthesis: Various methods including chemical vapor deposition (CVD), atomic layer deposition (ALD), and solution-based techniques will be explored for synthesizing TMOs and di-chalcogenides.

Characterization: Structural, optical, and electronic properties of the synthesized materials will be characterized using techniques such as X-ray diffraction (XRD), scanning electron microscopy (SEM), transmission electron microscopy (TEM), atomic force microscopy (AFM), Raman spectroscopy, UV-Vis spectroscopy, and electrical measurements.

Device Fabrication: TFT gas sensors and optoelectronic devices will be fabricated using standard microfabrication techniques. TMOs and di-chalcogenides will be integrated as active layers in the device structures.

Gas Sensing: Gas sensing performance will be evaluated using a custom-built gas sensing setup. Sensitivity, selectivity, response time, and recovery time will be measured for different gas targets and concentrations.

Device Optimization: Device performance will be optimized through material composition tuning, interface engineering, and device architecture optimization.

Applications: Potential applications of the developed devices will be explored in collaboration with industry partners and relevant stakeholders.

Expected Outcomes:

Demonstration of high-performance TFT gas sensors based on TMOs and di-chalcogenides with improved sensitivity, selectivity, and stability.

Development of efficient optoelectronic devices utilizing the unique properties of TMOs and di-chalcogenides.

Insights into the gas sensing mechanisms in TMOs and di-chalcogenides-based devices.

Identification of potential applications in environmental monitoring, healthcare, and industrial safety.

Significance:

The proposed research aims to contribute to the advancement of thin film transistor technology for gas sensing and optoelectronic applications. By harnessing the unique properties of TMOs and di-chalcogenides 2D materials, this research has the potential to address critical challenges in sensing and optoelectronics, leading to the development of more efficient, sensitive, and reliable devices with applications in various fields.

Timeline:(For a Single Device Type):

Synthesis and Characterization (6 months)

Device Fabrication (4 months)

Gas Sensing and Optoelectronic Device Characterization (6 months)

Optimization and Applications (6 months)

Reporting and Publications (2 months)

Collaborations:

Collaborations with academic institutions, industry partners, and research laboratories will be sought to leverage expertise, share resources, and explore potential applications of the developed devices.

Research Profile : MIT VPU

Name & Designation : Dr. Yogita G Datar, Assistant Professor

Department : School of Computing

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) : **Ph.D. , Education, D P B Dayanand College of Education, Solapur, 2011**
- **Membership of professional bodies** : Nil
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*): **Nil**
- **International Collaborations**(if applicable) : **Nil**

Research credentials (*Paste your Google Scholar data*) : **Nil**

5 research papers published in journals but not on Google Scholar

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

I would like to develop an assessment pattern for professional courses.

School of Business

Research Profile : MIT VPU

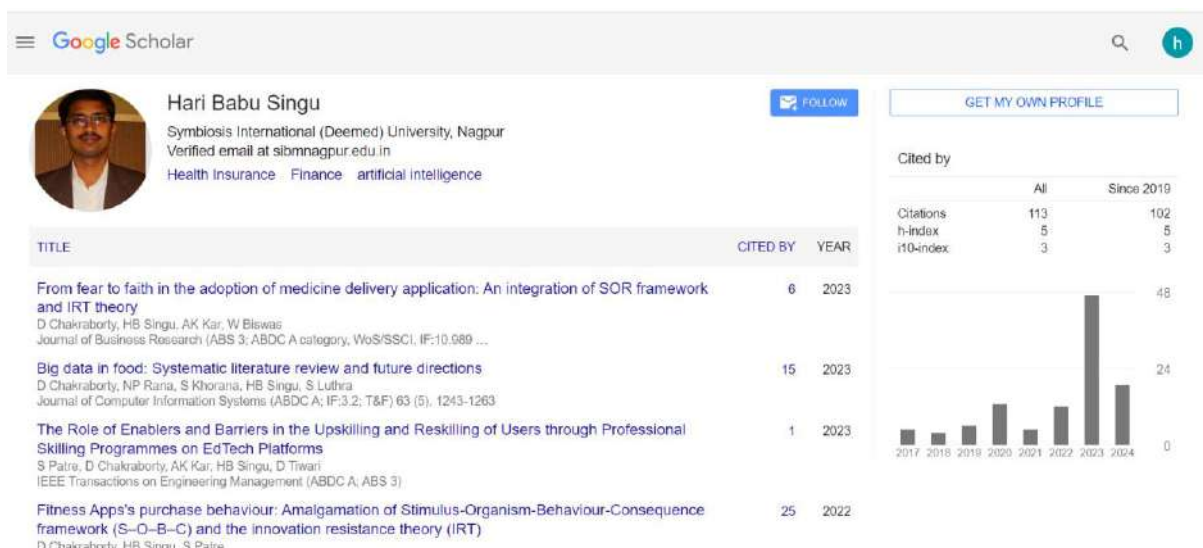
Name & Designation : Dr. Hari Babu Singu

Department : School of Business, MIT VPU

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) :
 - Ph.D (Insurance), Andhra University, Visakhapatnam, Year of Award: 2013
- **Membership of professional bodies :NA**
 - **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):
 - **Title of Project:** An Acuity Among Low Income Individuals Towards Health Insurance in Punjab
 - **File No:** 02/147/2015-16/RPR/ICSSR
 - **Funding Agency:** Indian Council of Social Science Research
 - **Funding Grant:** Rs 7,20,000.
 - **Project Durations:** 18 (Months), March, 2016- September, 2017
- **International Collaborations** (if applicable) : NA

Research credentials (*Paste your Google Scholar data*) :



The screenshot shows the Google Scholar profile for Hari Babu Singu. The profile includes a profile picture, name, affiliation (Symbiosis International (Deemed) University, Nagpur), and verified email. It lists research interests: Health Insurance, Finance, and artificial intelligence. A table shows his publications with columns for Title, Cited By, and Year. A 'Cited by' section shows citation statistics for All time and Since 2019, including Citations, h-index, and i10-index. A bar chart displays the number of citations per year from 2017 to 2024.

TITLE	CITED BY	YEAR
From fear to faith in the adoption of medicine delivery application: An integration of SOR framework and IRT theory D Chakraborty, HB Singu, AK Kar, W Blewas Journal of Business Research (ABS 3; ABDC A category, WoS/SSCI, IF:10.989 ...	6	2023
Big data in food: Systematic literature review and future directions D Chakraborty, NP Rana, S Khorana, HB Singu, S Luthra Journal of Computer Information Systems (ABDC A; IF:3.2; T&F) 63 (5), 1243-1263	15	2023
The Role of Enablers and Barriers in the Upskilling and Reskilling of Users through Professional Skilling Programmes on EdTech Platforms S Patre, D Chakraborty, AK Kar, HB Singu, D Tiwari IEEE Transactions on Engineering Management (ABDC A, ABS 3)	1	2023
Fitness Apps's purchase behaviour: Amalgamation of Stimulus-Organism-Behaviour-Consequence framework (S-O-B-C) and the innovation resistance theory (IRT) D Chakraborty, HB Singu, S Patre	25	2022

	All	Since 2019
Citations	113	102
h-index	5	5
i10-index	3	3

Bar chart showing Citations per year (2017-2024):

Year	Citations
2017	0
2018	0
2019	0
2020	0
2021	0
2022	25
2023	48
2024	24

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years' time frame*):

a) Research Publications: Increase in the number of quality publications targeting high impact journals such as A* & A. Already Working on interdisciplinary projects for possible publications in reputed journals.

b) Research Grants: Explore and raise the grants from national and international funding agencies to conduct socially relevant research.

c) Consultancy & MDPs: Looking forward to collaborate industry associations and be part of MDPs and consultancy projects.

Research Profile : MIT VPU

Name & Designation : Ms. Komal Ghiya , Teaching Associate

Department : School of Business

Research background :

- **Highest degree:** MMS, Finance, University of Mumbai, 2022
- **Membership of professional bodies :** None
- **Research projects involved:** None
- **International Collaborations(if applicable) :** None

Research vision : In the next three to five years, my research vision and aspirations are multifaceted, spanning various domains and methodologies which includes Multidisciplinary Exploration, Social Impact , Sustainability and so on and so forth.

Research Profile : MIT VPU

Name & Designation : Sagar Patil (Assistant Professor)

Department : School of Business

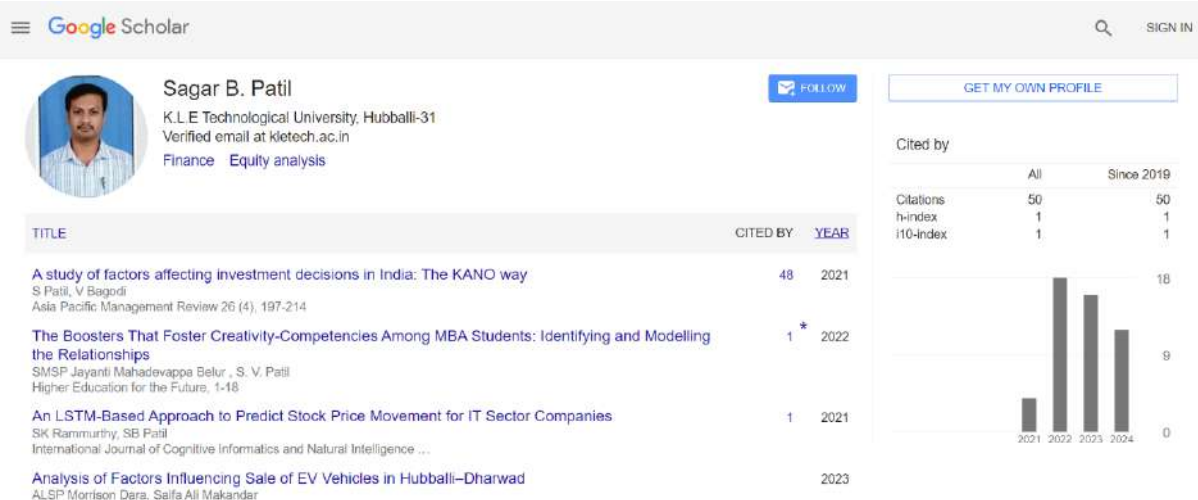
Research background : PhD

- **Highest degree (, VTU, Belagavi, 2020) :**
 - **PhD in Finance**
Title of the study: A study on effect of news on stock price behaviour using system dynamics
 - **Area: Finance**
 - **Institution: VTU, Belagavi**
 - **Year of award: 2020**
- **Membership of professional bodies : NA**
- **Research projects involved (Please give details of each Project Title, Organisation, Your role and contribution): NA**
- **International Collaborations (if applicable) : NA**

Ongoing research work:

1. **Student satisfying criteria for enrollment to higher education in India: A Kano approach**
2. **Assessment of Working Capital Management Efficiency of selected listed companies: Some evidences from India**
3. **Analysts' recommendations and their impact on shareholders wealth creation: Some evidences**

Research credentials (Paste your Google Scholar data) :



The screenshot shows a Google Scholar profile for Sagar B. Patil. The profile includes a profile picture, name, affiliation (K.L.E Technological University, Hubbali-31), and a list of publications. A table shows the number of citations for each publication. A bar chart displays the number of citations per year from 2021 to 2024.

TITLE	CITED BY	YEAR
A study of factors affecting investment decisions in India: The KANO way S Patil, V Bagodi Asia Pacific Management Review 26 (4), 197-214	48	2021
The Boosters That Foster Creativity-Competencies Among MBA Students: Identifying and Modelling the Relationships SMSP Jayanti Mahadevappa Belur , S. V. Patil Higher Education for the Future, 1-18	1 *	2022
An LSTM-Based Approach to Predict Stock Price Movement for IT Sector Companies SK Rammurthy, SB Patil International Journal of Cognitive Informatics and Natural Intelligence ...	1	2021
Analysis of Factors Influencing Sale of EV Vehicles in Hubbali-Dharwad ALSP Morrison Dera, Saifa Ali Makandar		2023

	All	Since 2019
Citations	50	50
h-index	1	1
i10-index	1	1

Bar chart showing citations per year:

Year	Citations
2021	1
2022	48
2023	1
2024	0

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

Particulars	Details	2024				2025				2026					
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
Conference	Presenting and Publishing					Start					Organizing				Finish (Organize an International Conference, to begin with Q1-2025 and complete by Q4-2026)
Journal	Complete an article		Start		Finish										
Patent	Result to be patented					Start					Finish				Patent Award Formalities
Conference	Presenting and Publishing		Start		Finish	Start			Finish		Start			Finish	
Journal	Complete an article				Start			Finish		Start				Finish	
Student Publications	Complete an article			Start		Finish									

Research Profile : MIT VPU

Name & Designation : Sainath Sreenivasan – Faculty of Practice & Head - PX

Department : School of Business & PX

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) : **MBA – Marketing, University of Aberdeen, 2010**
- **Membership of professional bodies** : **SHRM, CIPD, Startup India, MSME India, NHRDN**
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*): **None**
- **International Collaborations**(if applicable) : **Yes, in the capacity of Founder & CEO of Humppl**

Research credentials (*Paste your Google Scholar data*) :

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

Research Profile : MIT VPU

Name & Designation : Samir Ranjan, Professor

Department : School of Business

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) : Ph.D.
Specialisation: Solid State Physics; Title: Inelastic Effects in Josephson Junctions;
Institution: Purdue University, West Lafayette, Indiana, U.S.A., Year of Award: 1997
- **Membership of professional bodies :**
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):
- **International Collaborations**(if applicable) :

Research credentials (*Paste your Google Scholar data*) :

Publications:

- Sangita Dutta Gupta, Samir Ranjan, Namrata Goswami, Mamata Sripriya, Nehal Salome Prasad, and Priyal Arora, "Gold Price and Bond Price: Past, Present and Future." *Empirical Economics Letters* (ABDC 'C'), Vol. 20(6), June 2021, pp. 1065-1074.
- Samir Ranjan, Chiranjeevi B., N. R. Muralikrishna, Leander Jones, Siddharth Misra, and Sangita Dutta Gupta, 2019, "Corporate Bond Default Prediction Using Z Score and Sentiment Analysis." *Adalya Journal*, Vol. 8, Issue 12, pp. 468-487.
- Samir Ranjan, Mikhail V. Fistul, and G. F. Giuliani (1997) Effects of intrinsic inelastic scattering on the critical current of a Josephson Junction. *Europhys. Lett.*, Vol. 39, No. 3, pp. 317-321 (1997)

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

My research interests lie broadly in the area that can be described as intersection of Mathematical Finance and Financial Engineering. Basically, I am interested in applying the elegant tools of Mathematical Finance to solve problems of applied nature while still keeping focus on the thread of the theoretical development of the subject. Specifically, my interest, at present, is in the area of Fixed Income which has immediate application in the financial industry.

My research work at present is on Pricing of Corporate Bonds by using the Finite-Difference Technique. This research work examines the valuation of corporate (i.e. defaultable) bonds when both interest rates and firm value are stochastic and when the issuer follows optimal call and default rules. The valuation is done by following an approach similar to that for American options.

The present work specifically aims to compute the price of corporate bonds with reasonable values for parameters involved determining the dynamics of interest rate and firm value, and their yield spreads and compare with the observed spread.

After completing this research project, I intend to take up the problem of pricing of defaultable floating rate notes and convertible bonds.

Another area in which I am active is Credit Risk Premium of defaultable bonds. Recently, I submitted for publication my work in which I have shown that the yield spread of a bond is not the correct measure of the default risk. It is the credit risk premium calculated after taking into account the duration of the bond that gives the correct measure of default risk. I plan to extend this work to floating rate bonds.

Research Profile : MIT VPU

Name & Designation : Twinkle Shukla - Assistant Professor

Department : School of Business

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) : **M.Com, University of Mumbai, 2022**
- **Membership of professional bodies** : -
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*):
- **International Collaborations**(if applicable) :

Research credentials (*Paste your Google Scholar data*) :

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

Research Vision & Aspirations (Next 3-5 years):

1. I would like to examine strategies & interventions for promoting diversity, equity, and inclusion in the workplace, with a focus on enhancing organizational performance and well-being.
2. Ethical Leadership and Corporate Governance: I intend to investigate the role of ethical leadership and corporate governance practices in fostering trust, integrity and accountability within organizations. My research will explore ethical dilemmas faced by decision-makers and propose frameworks for ethical decision making and responsible business conduct.
3. Advancing sustainability in management practices: I am committed to researching sustainability strategies, including sustainable lifestyle, effectiveness of sustainability measures undertaken, impact of the practices on the people. Through my research, I aim to identify best practices and facilitate the adoption of sustainable business practices.

4. Cross disciplinary collaborations: I intend to collaborate with scholars from diverse backgrounds. By fostering cross disciplinary partnerships, I aim to generate holistic solutions to complex societal challenges and contribute to the advancement of knowledge at the intersection of business and sustainability.
5. Knowledge translation and impact: Beyond academic publications, I am passionate about translating research findings into actionable insights for practitioners & policymakers. I aspire to engage with industry partners or non-profit organizations to facilitate knowledge exchange and promote evidence-based decision making.

Miscellaneous Profiles (Individuals)

Research Profile : MIT VPU

Name & Designation : Gopalkrishna Joshi, Vice Chancellor

Department :

Research background :

- **Highest degree** (*Title, specialisation, institution, year of award*) : **PhD, Computer Science, JNTU, Hyderabad**
- **Membership of professional bodies** : **Association of Computing Machinery, Institution of Engineers (India)**
- **Research projects involved** (*Please give details of each Project Title, Organisation, Your role and contribution*): **Nil**
- **International Collaborations**(if applicable) : **UNESCO Centre for PBL in Engineering & Sustainability, Aalborg University, Denmark**

Research credentials (*Paste your Google Scholar data*) :

[Gopalkrishna Joshi - Google Scholar](#)

Research vision (*research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years time frame*):

To build a credible team of researchers committed to research in higher education influencing practice and policy. Specific themes are: 1. PBL 2. Service Learning 3. Technology Enhanced Learning 4. First year undergraduate experiences

Researcher Profile MITVPU

Name & Designation: Dr. Jayadev B Kumbar Deputy Librarian

Department: Knowledge Resource Center

Research Background:

Highest degree (Title, specialisation, institution, year of award):

Title: Ph.D. Specialization: Library and Information Science

Institution: Tilak Maharashtra Vidyapeeth

Membership in Professional Bodies: Life member of ILA “Indian Library Association”

Research credentials (Paste your Google Scholar data):

<https://scholar.google.co.in/citations?user=8lClDGQAAAAJ&hl=en>

Research Vision: (Research vision and aspirations in terms of what you wish to accomplish in research in the next three to five years’ time frame)

My five-year plan for research at the library includes several major objectives and strategies that will contribute to the advancement of knowledge, promote creativity among our university's students, and support their academic achievement.

1. Enhancing the Reach for Cutting-Edge Resources

Make an investment in increasing the physical and digital resources of the library by covering a broader spectrum of subjects and latest developments in disciplines. To ensure access to the most current academic publications, databases, and research tools, strengthen our relationships with publishers, partners, and consortia. Use modern platforms and technological advances to make it easier for learners to access content while enhancing their research experiences.

2. Encouragement of Collaborative Research Initiatives:

Encourage interdisciplinary cooperation between academics, researchers, and students by offering areas and materials that support group projects. Conduct symposiums, workshops, and networking events to promote knowledge sharing and cross-disciplinary conversation. Encourage the creation of research centers or clusters that dedicate themselves to tackling challenging societal issues and promoting innovative research in significant areas of interest.

3. Cultivating Information Literacy and Research Skills

Providing thorough information literacy training that are suited to the requirements of different kinds of users, such as research scholars, staff, faculty, graduate students, and undergraduates. Include instruction on research skills development in all subject areas to make that learners can learn the information assessment, which is citation management, and critical thinking skills needed for success in our university. Providing specialist training sessions and workshops on data analysis methods, developing research methodology, and scholarly communication practices.

4. Supporting Digital Scholarship and Open Access:

Promoting the use of open access publication strategies and the sharing of research results via digital archives, open access journals, and institutional repositories. Assist academics and researchers in implementing digital scholarship platforms and tools for group study, data visualization, and information sharing. Work collaboratively to develop projects and other innovative scholarly initiatives with academic departments and research institutions.

5. Helping in framing the Research policies.

As a librarian and the Nodal officer for Shodhaganga help the research scholars in understanding the prerequisites of the thesis submission and conducting the session on Anit plagiarism policies as directed by the UGC.As a member of the academic integrity committee, make sure that all the research output should pass through litmus test.

6. Research publications.

Along with this concentrating on the research output form KRC in the form of publications in the conference and seminars