

3.3.1 - Number of Ph.Ds registered per eligible teacher during the year

3.3.1.1 - How many Ph.Ds registered per eligible teacher within the year

**HEI Input: 02**

3.3.1.2 - Number of teachers recognized as guides during the year.

**HEI Input: 08**

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## SUMMARY

Name of full time teacher recognized as guide	Name of the scholar	Year of registration of the scholar	Title of the thesis for scholar
SHIWETA AGRAWAL	Ms. Ritu Tandon	2017	Study of various deep learning models for detection of lung cancer in medical imaging at early stage.
	Ms. Deepika Saravagi	2018	Investigation of Deep Learning Model for prediction of Lumbar Spondylolisthesis through X-ray images
	Mr. Ajay Khatri	2018	Investigation of Computer Vision Techniques for Grain Quality Assessment and Evaluation
	Mr. Manoj Agrawal	2018	Investigation of Convolutional Neural Network (CNN) Models for Detection & Classification of Different Rice Plant Diseases
PARIMEETA H CHANCHANI	More Shrikrishna Gorkshnath	2022	SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL EVALUATION OF SELECTIVE 5,6-MEMBER HETEROCYCLIC COMPOUNDS AND THEIR DERIVATIVES
	Sakshi Puranik	2022	Synthesis of Nanocomposites from Agro-industrial Waste for Wastewater Treatment"
NAMRATA KAUSHAL	Ms. Seema Dubey	2021	A STUDY OF UNIQUELY COMPLEMENTED DISTRIBUTIVE LATTICE
	Ms. Sheetal Shriwas	2021	THE ANALYTICS STUDY OF DIFFERENT APPLICATIONS OF FPTs
	Ms. Reema Khanum	2021	STUDY OF RELATION BETWEEN DIFFERENT GRAPHS LATTICES
	Mr. P Nandaraj Singh	2021	STRONG SUPPORT DOMINATION IN FUZZY GRAPH BY STRONG ARCS
	Mr. Atole Tushar Pradip	2022	"MATROID QUOTIENTS AND STRONG MORPHISMS OF MATROIDS"
IRFAN MANSURI	Ritu Goswami		Study of transport properties of oxide materials
DHEERENDRA SINGH	Ms Bhavna Devra	2018	Second law Analysis of VCR-VAR cascaded system using MATLAB Simulink
VIVEK MISHRA	Mr. B. Laxman Rao	2018	Physical & Mechanical Characterisation of Banana Fibre Hybrid Composites
BRIJENDRA KUMAR JOSHI	Mukul Shukla	2020	On secured routing in mobile ad-hoc networks.
	Vivek Nautiyal	2020	Development of High Performance and Requirement Adaptive Network Protocol within a Controlled Enviroment of an Organization.
	Mayank Kumar Sharma	2019	Adaptive Security Policies and Their Impact on Performance of Wireless Sensor Networks.
	Anushree Pandya	2019	Software Defined Networks.



SHWETA AGRAWAL

Student Login Staff Login



Name - Manoj Agrawal (18ENG7CSE0008)

Branch - Computer Science & Engineering

Registration ID - Shweta Agrawal

Issued On - 15th October 2022

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The Investigation of Coronavirus Disease Network (CNDN) Models for Detection & Classification of Different Rice Plant Diseases

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#### We Are Social





**Name - Ritu Tandon (18ENG7CSE0013)**

Branch - Computer Science & Engineering  
 Faculty - Faculty of Engineering & Technology  
 Date of Registration - 20th February 2019  
 Supervisor - Dr. Shweta Agrawal  
 Date of Ph.D. viva - 22nd June 2022

MOU-18/19/2022

Research Title    Publications    Programs    [Scholarships](#)

Title - Study of Various Deep Learning Models for Detection of Lung Cancer in Medical Imaging at Early Stage

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#### We Are Social





**Name - Ajay Khatri (17ENG7INT0001)**

Branch - Information Technology  
 Faculty - Faculty of Engineering & Technology  
 Date of Registration - 18th February 2018  
 Supervisor - Dr. Anurag Agrawal  
 Date of Ph.D. Visa - 14th October 2022

MON. JAIN

Research Link Publications Conferences Workshops Link

Thesis - Investigation of Computer Vision Techniques for Green Quality Assessment and Evaluation

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PARIMEETA H CHANCHANI

11/29/23, 12:19 PM

Gmail - Appointment as Research Supervisor



Dr Parimeeta Chanchani <parimeetac@gmail.com>

Appointment as Research Supervisor

2 messages

Research Co-ordinator MGU <research@mguindia.com>  
To: "parimeetac@gmail.com" <parimeetac@gmail.com>

Fri, Jan 13, 2023 at 11:59 AM

Dear Dr. Parimeeta

We are pleased to inform you that the Vice-Chancellor, Mansarovar Global University has appointed you as a Research Supervisor in the Department of Chemistry, Faculty of Basic Science.

Following are the details of students allotted to you

MORE SHIKHISHA GORASHI(1TH)	Gorakanath D. More	Chemistry	2022MGU0389	1	7786530711
Sakshi Purani	Chaitanya Purani	Chemistry	2022MGU0382	1	9175102414
ADAR KHAN	SHAJAG KHAN	Chemistry	2022MGU1128	1	8180229551

We have shared your contact details to students and they will contact you. Please send the scan copy of the phd supervisor application form along with all testimonials.

Thank you

DR. VISHAL GUPTA  
DEAN RESEARCH  
MANSAROVAR GLOBAL UNIVERSITY

Application form for recognition as ph.d. research supervisor.pdf  
94K

parimeeta chanchani <parimeetac@gmail.com>  
To: Research Co-ordinator MGU <research@mguindia.com>

Fri, Jan 13, 2023 at 2:03 PM

Dear Sir,

Thank you for the proposal. I will do the needful.

Regards,

Dr. Parimeeta Chanchani  
Prof. & Head (Chemistry)  
Indore Institute of Science and Technology  
Indore  
Contact no. : 9981161212

(Quoted text hidden)



NAMRATA KAUSHAL

12/14/23 3:37 PM

Gmail - Appointment as Research Supervisor



Namrata Kaushal <nams0053@gmail.com>

Appointment as Research Supervisor

3 messages

Research Co-ordinator MGU <research@mguindia.com>  
To: nams0053@gmail.com

Sat, May 21, 2022 at 12:56 PM

Dear Dr Namrata

We are pleased to inform you that the Vice-Chancellor, Mansarovar Global University has appointed you as a Research Supervisor under the Faculty of Basic Science.

Following are the details of students allotted to you

SEEMA DUBEY	B SHUKLA	2021MGU0218	Doctor of Philosophy-Mathematics	1	9425678847
SHEETAL SHRIWAS	NATHULAL SHRIWAS	2021MGU0465	Doctor of Philosophy-Mathematics	1	9039004497
RIMA KHANUM	SHAIKH SIKANDAR	2021MGU0486	Doctor of Philosophy-Mathematics	1	7020894942
P NANDARAJ SINGH	P CHANDRASEKHOR SINGH	2021MGU0800	Doctor of Philosophy-Mathematics	1	9555069371

We have shared your contact details to students and they will contact you

DR. VISHAL GUPTA  
DEAN RESEARCH  
MANSAROVAR GLOBAL UNIVERSITY

Namrata Kaushal <nams0053@gmail.com>  
To: Research Co-ordinator MGU <research@mguindia.com>

Fri, Jun 10, 2022 at 3:22 PM

Dear Sir

I would like to inform you that only Ms. Seema and Rima have reported to me the other two scholars yet not reported.

Kindly do the needful.

Dr Namrata Kaushal  
HOD & Associate Professor (ESH)  
IST (Shail Group of Institutions)  
Opp. IIM, Pithampur Road, Rau, Indore, M.P.  
Phone no. 0731-4010595  
Mob 98260-75667  
(Quoted text hidden)



IRFAN MANSURI



# SunRise UNIVERSITY-ALWAR

Approved by Govt. of Rajasthan vide SunRise University Act, 2011  
and Recognized by UGC Act, 1956 u/s 2(f)

Ph.: 0144-5121144, Mob.: 9799290006,7,8 Fax : 0144-2703093 Website : www.sunriseuniversity.in

## Registration & Topic Approval Letter

Ref No SRUI/PHD/2013-14/.....

Date 25/08/2013

To  
**Ritu Goswami**  
142 Shiv City  
Behind IPS College  
Indore M.P

Sub: For Registration & Topic Approval

Registration No. SRUI/Ph.D/Jan/2013/0055

Dear Scholar,

We are pleased to inform you that your Synopsis for the research work on the topic "Study of Transport Properties of Oxide Materials" has been accepted by R.D.C (Research Development Committee) meeting held on 27 & 28 July 2013. Now you are expected to work on the above topic under supervision of Dr. L.S. Gour and co-supervision of Dr. Irfan Mansuri.

You have to submit your thesis between 29/07/2015 to 28/01/2016.

You are further informed to the following

1. At least two research papers must be published in national / international journal during the period of research work.
2. You have to attend at least two national / international seminars during the research work.
3. You have to submit your progress report in every six months duly signed with your guide up to your thesis submission.

Director Research.

Co to: 1. Hon'ble Vice Chancellor - For kind information  
2. Supervisor - For information & necessary action  
3. Record Copy



Campus : Bagad Rajput, Teh. Ramgarh, Alwar  
Sponsoring Body : Sunrise Integrated Educational Trust (Regd.)





DHEERENDRA SINGH



Amity University Rajasthan  
Jaipur

To,  
The Head, Director  
Amity School of Engineering & Technology  
Amity University Rajasthan

From,  
The Office of Registrar  
Amity University Rajasthan

NO/PHD/BS/RL/259

Date: 21/03/2018

Ph.D. Registration Letter

Dear Sir Madam,

With reference to your endorsement on the application of Mr. Bhavesh Devra for the registration as a research scholar to supplicate for the Ph.D. Degree of the University, you have been permitted by the Vice-Chancellor on behalf of the Academic Council to carry on the research on the subject "Second Law Analysis of VCR-VAR Cascaded System using MATLAB Simulink" Under the supervision of Dr. D.D. Shukla of your Institution/School.

The date of commencement of research work will be the date on which SRDC approved your synopsis or the date of your enrollment for Ph.D. Degree.

*[Signature]*  
Assistant Registrar (Academic)

- Notes:-
1. The candidate will start his/her research work from the date when he/she deposit the fee.
  2. The candidate will have to make presentation of the progress of his research work in every semester (six monthly) in the department. The candidate will also submit six monthly progress presentation report through supervisor and HOD.
  3. When the thesis is likely to be submitted within the next few months, the candidate should submit a brief summary of the thesis on receipt of which action will be taken for appointment of examiners.
  4. The candidate will submit four hard bound copies of the thesis for evaluation.
  5. The language used in the thesis should be English except in the case of subject contracted with an original language, where the thesis may, at the option of the candidate be presented in that language. The thesis shall comply with the following conditions:

It must be a piece of original research work characterized either by the discovery of new facts or by a fresh approach towards interpretation of facts or theories. In either case, it should prove the candidate's capacity for critical examination and sound judgment. It shall also be satisfactory in respect of its literary presentation.

6. After the report of the evaluation of the thesis has been communicated by all the examiners, the guide will ensure that all corrections/modifications suggested by the examiners have been incorporated in the five hard bound final copies of the thesis to be submitted by the candidate to this office before the Ph.D. Viva-Voce examination is held.

Copy forwarded to:-

1. Supervisor:- Dr. D.D. Shukla, ASST, Amity University Rajasthan, Jaipur
2. Co-Supervisor:- Dr. Dheerendra Vikram Singh, Prof., Dept. of ME, CMR, Enzg. College, Hyderabad, Telangana.
3. Candidate:- Mr. Bhavesh Devra, ASET, Amity University Rajasthan, Jaipur
4. Personal file.

*[Signature]*  
Assistant Registrar (Academic)

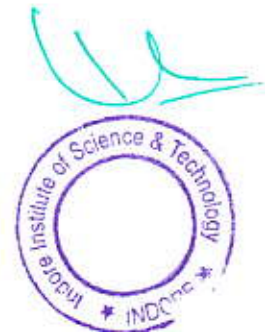


VIVEK MISHRA

2017

Name of research Center: Chhatrapati Shivaji Institute of Technology, Durg

S. No.	Name of discipline	Name of Supervisor	Specialization	Total No. of Vacant Seat as on 05/05/17
1	Mechanical Engineering	DR. ANURAG VERMA	Design (Mechanisms)	5
		DR. K. SRIDHAR	Quality Engg.	4
		DR. PANKAJ KUMAR GUPTA	Thermal & Fluid Mechanics	6
2	Computer Science Engineering	DR. VIVEK MISHRA	Production	3
3	Computer Application			



BRIJENDRA KUMAR JOSHI



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डॉ. ब्रजेन्द्र कुमार जोशी  
प्रोफेसर (सी. ई.)  
दूरसंचार सैन्य महाविद्यालय  
मह (स. प्र.) - ४५२ ४४९ भारत

1. **Minal Shukla**

Course: Ph.D.  
Discipline: Computer Engineering  
Title: On several routing in mobile ad-hoc networks  
Institute / Research Center: IIT, DAVV, Indore (MP), India  
University: Devi Ahilya Vishwavidyalaya, Indore (MP), India  
Present Position: Associate Professor, SGSITS, Indore (MP), India  
Status: Ongoing

2. **Vivek Nautiyal**

Course: Ph.D.  
Discipline: Computer Engineering  
Title: Development of High Performance and Reconfigurable Adaptive Network Protocol within a Controlled Environment of an Organization  
Institute / Research Center: Military College of Telecommunication Engineering, Mhow (MP), India  
University: Devi Ahilya Vishwavidyalaya, Indore (MP), India  
Present Position: Guest of India  
Status: Ongoing

3. **Mayank Kumar Sharma**

Course: Ph.D.  
Discipline: Computer Engineering  
Title: Adaptive Security Policies and Their Impact on Performance of Wireless Sensor Networks  
Institute / Research Center: Military College of Telecommunication Engineering, Mhow (MP), India  
University: Devi Ahilya Vishwavidyalaya, Indore (MP), India  
Present Position: Research Scholar  
Status: Ongoing

4. **Anshuree Pandya**

Course: Ph.D.  
Discipline: Computer Engineering  
Title: Software Defined Networks  
Institute / Research Center: SGSITS, Indore (I am the Co-supervisor)

