



Institute of Advanced Research

The University for Innovation

Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

Ref. No.: IAR/Dean R & I/PhD-Admission/Interviews/208

28th July 2023

Doctoral Admission-2023-24

Interview Schedule

Date : 09/08/2023

Time : 10:00 AM & onwards

Mode : Offline

Venue: Board Meeting Room (Academic Block-2)

Sr. No.	Time	Name of Candidate	Category	Application No.	Area of Research
1.	10:00-10:10AM	GANDHI FENIE RITESH	OPEN	4051	BIOTECHNOLOGY
2.	10:10-10:20AM	ANANYA TIWARI	OPEN	4161	
3.	10:20-10:30AM	SHAH HARSHIT ASHOKBHAI	OPEN	4639	
4.	10:30-10:40AM	BHUMIKA PATEL	OPEN	5186	
5.	10:40-10:50AM	SHIVANGI KAMALBHAI BHATT	OPEN	5249	
6.	10:50-11:00AM	RAVAL MEGHAVI AMITKUMAR	EWS	5080	
7.	11:00-11:10AM	CHAUDHARY KAMLESHBHAI ISHVARBHAI	OBC	5347	
8.	11:10-11:20AM	SEERVI SUMAN BHUPENDRA	OPEN	4394	
9.	11:20-11:30AM	MANSI BIPINCHANDRA VAGHELA	OBC	5174	
10.	11:30-11:40AM	KARAN TIKAMDAS MURJANI	OPEN	5256	
11.	11:40-11:50AM	SAKSHI SAHU	OBC	3806	
12.	11:50-12:00PM	PANCHAL BHAVESHKUMAR PRAVINBHAI	OBC	4421	CHEMISTRY
13.	12:00-12:10PM	PANCHAL BHOOMIKA PRAVINBHAI	OBC	4422	
14.	12:10-12:20PM	SHUKLA MALVIKA SANJAY	OPEN	3576	
15.	12:20-12:30PM	CHAVDA DIPALBEN RAJNIKANT	SC	5454	
16.	12:30-12:40PM	MESARIYA TRUPTIBEN KIRITBHAI	SC	5449	
17.	12:40-12:50PM	ISHAN CHATURVEDI	OPEN	3580	
18.	12:50-1:00PM	ANKITKUMAR DHULABHAI PRAJAPATI	OBC	4537	
Lunch Break (1:00-2:00PM)					
19.	2:00-2:10PM	B SURESH KUMAR	OBC	3940	COMPUTER SCIENCES
20.	2:10-2:20PM	AGRAWAL SHIVKUMAR BINDRESHPRASAD	OPEN	4473	BUSINESS & MANAGEMENT
21.	2:20-2:30PM	SASAWADE BHAUSAHEB THAKAJI	OBC	5281	
22.	2:30-2:40PM	JAIN HIMANSHUKUMAR MAHENDRAKUMAR	OPEN	5255	
CANDIDATES UNDER PET EXEMPTED CATEGORY					
23.	2:00-3:10PM	MONICA JITESH CHAVAN	OPEN	4433	BIOTECHNOLOGY



Institute of Advanced Research, The University For Innovation, Koba Institutional Area, Gandhinagar - 382 426, Gujarat - India

E Mail: registrar@iar.ac.in, contact@iar.ac.in Website: www.iar.ac.in Ph. No. 079 61804300

24.	3:10-3:20PM	PATEL SHREYASKUMAR JITENDRA	ST	3694	CHEMISTRY
25.	3:20-3:30PM	RUTVIK ANILBHAI PATEL	OPEN	4667	CHEMISTRY
26.	3:30-3:40PM	KENISH MAHESHCHANDRA MEHTA	OPEN	1720	BUSINESS & MANAGEMENT

A. J. Wani

(Dean Research & Innovation)

Dean (Research & Innovation)

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The University for Innovation
Koba, Gandhinagar-382426

Copy to

- VC, IAR
- The Registrar
- Dean (Academics)
- The Controller of Examinations
- Chairperson URC
- Head of all departments
- Executive Registrar (Finance)
- Executive Registrar (HR & Admin)
- IT section
- University Notice Boards



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Admission to Doctoral Program

Guidelines for Interviews

(Offline Mode)

- 1) All PET-2023 qualified (written test) and PET exempted candidates must appear for the interview (offline mode) on given date and time.
- 2) Candidates appearing in the interview must ensure that they have qualified the master program in the relevant subject and submitted their master degree mark sheet before the interview.
- 3) Candidates in exempted category (NET/GATE/other equivalent exam) must submit valid qualifying document before the interview.
- 4) The interview will be of 10 minutes duration (8 min presentation and 2 min for discussion).
- 5) Candidates appearing for the interview must submit a copy of “**Project Proposal** presentation (PPT/PDF, maximum 10-12 slides) 3 days before interview date by email to doctoral.studies@iar.ac.in
- 6) Candidates must ensure that their project proposal to be presented lie in consistency with interest of faculties at respective department.
(Note: *It is to be noted that the presented project proposal may/may not be your Ph.D. topic*)
- 7) Candidates are requested to visit the IAR web page www.iar.ac.in and go to the specific department and respective faculty (as listed in the annexure 1) page/visit IAR for interaction with respective faculty to decide and design of the research areas for Ph.D.

Instruction for preparing the slides for presentation:

The project proposal slides (PPT/PDF) should have the followings heads:

On first Page:



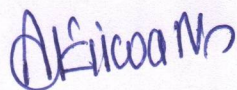
- a) Name of the student; IAR Application No.; Department Applied; 3 areas of interest on his/her priority; Status of master's degree: Qualified/result awaited; NET/GATE/other equivalent exam

On 2nd and subsequent pages:

- b) Title of the proposed Project
c) Summary of the proposal (preferably in the bullet format)
d) Introduction & Origin of Proposal
e) Hypothesis
f) Review of Literature
g) Objectives
h) Methodology
i) Significance of the study
j) References

Note: As mentioned above *candidates appearing for Interview must submit his/her presentation 3 days in advance to doctoral.studies@iar.ac.in*

- 8) Candidate must report 30 min before interview.
9) If candidate has done dissertation in his/her master program, please bring your document during the interview.
10) The list of selected candidates after interviews will be displayed on the University web site (www.iar.ac.in) and notice board. Candidate must deposit their registration fee/semester fees within a week of final result declaration. Failure to deposit the fees in the given time frame will result to failure in your admission and your name will be struck off from the merit list. Under such condition waitlisted candidates will be ask for submission of fess and other formalities.



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List of Potential Faculties for PET-2022-23 Intake

Sr. No.	Name of Faculty	Department	Areas
Biotechnology & Bioengineering			
1)	Dr. Narendra Kumar	DBBE	Microbiology
2)	Prof. Anand K.Tiwari	DBBE	Drosophila Neurobiology
3)	Prof. Budhi Sagar Tiwari	DBBE	Plant Biology
4)	Dr. Dhara Patel	DBBE	Microbiology
5)	Prof. Reena Rajput	DBBE	Immunology; Cancer Biology
6)	Dr. G. S. Vishwakarma	DBBE	Environmental Science
7)	Dr. Shuvomoy Banrjee	DBBE	Cancer Biology
8)	Dr. Abhishek Sharma	DBBE	Plant Biotechnology
9)	Dr. Juni Banerjee	DBBE	Cancer Biology
10)	Dr. Abhishek Chandra	DBBE	Chemistry/ Nanotechnology
11)	Dr. G. S. Bajad	DBBE	Chemical Engineering
12)	Dr. Alok Pandya	DBBE	Chemistry/ Nanotechnology
13)	Dr. Roli Mishra	DBBE	Green Chemistry
14)	Dr. Satyendra Mishra	DBBE	Medicinal Chemistry
15)	Dr. Tvarit Patel	DBBE	Nanoscience & Technology; Solar Cell

16)	Dr. Koshal Kishor Singh	DBBE	Electrochemistry
Computer Sciences & Engineering			
17)	Dr. Brijesh Jajal	DCSE	Computer Sciences
18)	Dr. Nibedita Das	DCSE	Solar Energy
Business & Management			
19)	Dr. Satya Narayan Singh	DBM	Developmental Economics
20)	Dr. Jay Joshi	DBM	Finance & Accountancy
21)	Dr. Dhara Rathod	DBM	Language & Linguistics

DBBE; Department of Biotechnology & Bioengineering; DCSE: Department of Computer Sciences & Engineering; DBM: Department of Business & Management