

Instructions to candidates attending PhD (Physics) Interview on 11 & 12 February 2021

A tentative timetable for PhD (Physics) interview is provided here and also on the University of Hyderabad website. As a candidate may be called for the interview earlier, if an earlier slot opens up (on the same day), candidates are advised to keep the entire day for the counseling / interview process to complete.

The counseling, interview and any related communication will be carried out ONLY through online mode using your registered email / mobile phone number. Offline / in-person interviews are NOT permitted under any circumstance.

The candidate has to ensure to upload the certificates and other documents through the *egov* portal (already provided to you) for verification prior to the counseling / interview session.

A separate Google Meet link will be sent to all candidates via email for counseling process. The counseling process will begin at 9 AM on both days and is independent of the interview schedule.

Interview will be conducted via Google Meet online platform, the link for which will be sent to the candidate by e-mail.

The candidates are requested to ensure that they have stable internet connection before joining the interview via video conferencing platform. The candidate will have to keep the video on until the interview is completed. Each candidate will have to wait for their time to join the interview process via the link given.

The list of faculty members who will be taking PhD students for this session can be seen below in this document. Candidates are advised to go through the faculty research areas carefully either from the School of Physics website (<http://sop.uohyd.ac.in/>) or using other resources and identify matching research interests prior to counseling / interview.

While all efforts would be made to accommodate the choice of interest of the selected candidates, it has to be clarified that the same is subject to the number of vacancies in the chosen laboratory/group. In situation where there are more candidates than vacancies, it will be filled according to merit and remaining students will be accommodated in areas where vacancies are available.

In case of any issues with internet connectivity or any other matter related to the interview the candidates are requested to immediately contact the Academic Section of School of Physics via phone (040) 23134400 or email: acadsp@uohyd.ac.in / deansp@uohyd.ac.in.

Dean

School of Physics

Please log into https://docs.google.com/forms/d/1LA6C-mh3ruoQig5Fq4R_9rEpXuq39Nk6O2bPZDZhe1g/edit?usp=sharing and fill the data in the form before midnight of **Wednesday 10th February 2021**.

Day	Time	Candidate
Day 1: Thursday February 11, 2021	10 AM – 11 AM	15058027 MOCHARLA NAGARAJU 16058001 AISWARYA K 17058020 DEEPAK
	11 AM – 12 Noon	17058049 PRABAL BABU 18058008 CHINMOY BISWAS 18058012 DEBOJYOTI MONDAL
	12 Noon – 1 PM	18058015 HARIHAR PRADHAN 18058024 RAKESH RAM 17058006 ALTAF HUSSAIN WAZIR
	2 PM – 3 PM	15058034 ROHAN RAI 16058006 ANASWARA DAS K 16058007 ANJANA E SUDHEER
	3 PM – 4 PM	16058009 ANUSHA M K 16058013 AYSHA NAUREIN 16058021 MALAVIKA A
	4 PM – 5 PM	16058022 MUHAMMAD JAVAD P 16058034 SRUTHI N 16058036 SURABHI R S
Day 2: Friday, February 12, 2021	10 AM – 11 AM	17058012 ATEED AHMAD 17058055 SADAF 18058001 AMLAN DATTA
	11 AM – 12 Noon	18058017 JITENDRA PARIDA 18058021 MRINAL MAHATO 15058028 MOTUPALLI DURGA GANESH
	12 Noon – 1 PM	16058008 ANJU SAJAN 18058023 PRAMOD KUMAR NAYAK

		18058028 SATYAM PRAKASH
2 PM – 3 PM	15058011 DEEPTHI GODABA VENKATA 16058003 ALBIN KURIAKOSE 16058018 HARIGOVIND P S	
3 PM – 4 PM	17058004 ABDUL RAHAMAN SHAIKH 18058016 HARIJYOTI MANDAL 18058025 SAHELI MUKHERJEE	
4 PM – 5 PM	18058034 SOUMEN DATTA 18058036 SOUPARNA DHAR 18058038 SOUSTAV BOSE 18058040 SRIJATA LAHIRI	

University of Hyderabad
School of Physics
For Winter Semester (February 2021)
Requirement of Ph.D. candidates by faculty

S. No.	Faculty Name	Student requirement	Area of research (E / T)
1.	Prof. Ananthamurthy, Sharath	01	Soft Matter Physics (E)
2.	Prof. Ashoka, V.S.	01	Laser Cooling (E)
3.	Prof. Manimaran, P.	02	Computational Physics
4.	Prof. Prem Kiran, P.	01	Laser-Matter Interactions (E)
5.	Prof. Rajani Kanth, A.	01	Condensed Matter Physics (E)
6.	Prof. Subrahmanyam, V	02	Condensed Matter Physics, Quantum Information (T)
7.	Prof. Vaitheeswaran, G.S.	01	Condensed Matter Physics (T)

E – Experimental, T – Theoretical