PhD interviews in School of Chemistry, University of Hyderabad

Information re: PhD interviews in School of Chemistry from 20th to 26th July will be posted at http://acad.uohyd.ac.in/ and http://chemistry.uohyd.ac.in/.

Interviews of candidates listed in the Notification UH/Acad/EE/2023/91 dated 11 July 2023 of University will be held between 20-26 July, 2023. The date and time slot are displayed in a separate sheet.

Students can attend the interviews in online mode. Link is given in the time table sheet day wise. Students must join online 20 mins before their assigned slot on the given date. If any student desires to attend in person, they should report 20 mins before the given date/ time slot against their name to

Dean, School of Chemistry, University of Hyderabad, Gachibowli, Hyderabad 500046

All online sessions will be video recorded.

Each interview will last 15-20 mins and students will be graded for 30 marks as per below format.

Interview grading scheme for 30 marks

Basic concepts 10

Comprehension 10

Research aptitude 10

All candidates are assigned 20 min time slot between 20-25 July (6 days including Sunday). For any minor time change on the same date, student may call 040 2313 4800/ 040 2313 4802 on the date of interview and request for time change for the same date only.

Any date change request will be moved to the last date of interviews on 26 July after request is received at above number during working hours. Mail to deansc@uohyd.ac.in, tasc@uohyd.ac.in

All students should keep their qualifying and category certificates ready to display on being asked.

At the time of interview, every student must specify 2 areas in which he/ she wishes to carry out PhD research work, from these 6 areas listed below. The comprehension and research aptitude sections of the interview will be in these 2 areas for the student he/ she has selected for carrying out PhD research. Basic concepts will cover all areas of Chemistry.

Biological	Inorganic	Organic	Physical	Theoretical	Materials

The allotment of research supervisor for shortlisted candidates will only be from one of the two areas mentioned by the student.