



5. **Educational Details:** (Please provide all possible details.)

**Degree Requirements for Physics:**

- Ph.D. : M.Sc. (Physics) / B.Tech. & B.E. (Engineering Physics) that requires four or more years of university training.
- Integrated M.Sc-Ph.D. : B.Sc/ B.E./ B.Tech/ B.Pharm or equivalent science / engineering / medical degree / M.Sc. (other than physics) / M.Tech/ M.Pharm/ MBBS or equivalent science/ engineering/ medical Masters degree.

**a) Latest Degree Information:**

I have completed or will be completing my highest degree (B.Sc. / M.Sc./ B.E. / B.Tech. / M.E. / M.Tech. / MBBS / B.Pharm / M.Pharm or equivalent Science / Engineering / Medical Degree. Specify degree \_\_\_\_\_) in (please select by ticking the appropriate option ):

- Physics                       Applied Physics                       Astronomy  
 Chemistry                       Maths / Applied Maths                       Biology (any branch)  
 Engineering (specify branch) \_\_\_\_\_  
 Others (specify degree and branch) \_\_\_\_\_  
 University / Institute \_\_\_\_\_

Degree/ Exam	University/ Board	Year	Class	%marks or grade	Science/Engineering Subjects
Std.X / SSC or equivalent					
Std.XII / HSC or equivalent					
B.Sc. / B.Sc.(Engg.)/ B.E. / B.Tech.					
M.Sc.(I) / M.E. (I) / M.Tech. (I)					
M.Sc. (II) / M.E. (II) / M.Tech. (II)					
M.Sc. (III) / M.E. (III) / M.Tech. (III)					
OTHER					

In case of my selection for admission to the TIFR-H Graduate School, I hereby undertake to provide the above degree / passing certificate at the time of joining TIFR-H in August 2021

**Candidates must have qualified (as specified below) in any of the following examinations in order to apply:**

**Physics:**

The written test of TIFR (2021) / GATE (Minimum valid score of 540 in 2019, 2020 or 2021)/ JEST 2021 (Minimum rank of 100 or better) / CSIR UGC NET 2019 or 2020 (JRF eligible only)

Candidates with M.Tech. / M.E. / M.S. (Engg.) can submit their earlier scores of GATE / equivalent.

**Chemistry:**

The written test of TIFR (2021) / GATE (Minimum valid score of 450 in 2019, 2020 or 2021)/ JAM 2021 (Minimum rank of 400 or better) / CSIR UGC NET 2019 or 2020 (JRF eligible only) in Chemical Sciences or Chemical Engineering

Please indicate below the examination(s) through which you qualify, and provide your score/percentile/rank:

b) CSIR-UGC NET qualified?                      Yes                       No   
Score : \_\_\_\_\_                      Subject: \_\_\_\_\_                      Rank: \_\_\_\_\_

c) GATE qualified? (mention subject)    Yes                       No   
Score : \_\_\_\_\_                      Subject: \_\_\_\_\_                      Rank: \_\_\_\_\_

d) JEST qualified?                                      Yes                       No   
Rank: \_\_\_\_\_                      Score : \_\_\_\_\_  
NB: Physics students only.

e) JAM qualified?                                      Yes                       No   
Rank: \_\_\_\_\_                      Score : \_\_\_\_\_  
NB: Chemistry Integrated M.Sc.-Ph.D. students only.

f) Have you been called for interview through the written test of TIFR (for the TIFR Ph.D. programme) in TIFR-H or in any other TIFR Centres?  
Yes                       No                       I appeared for exam in (month/year)  /   
I was interviewed                       I was not interviewed                       I was called for the interview but could not attend

My exam Roll Number was \_\_\_\_\_

6. In case you have obtained your final degree in 2020 or earlier, state what you have been doing since then:

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7. Have you ever participated in the VSRP programme in TIFR?

Yes  No  I participated in (month/year)  /

8. Publications (if any) :

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9. Research experience (if any) :

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10. Names, addresses and email ids of two Referees who may be required to fill up the referee reports in case you are shortlisted for interview. (They should be your teachers or persons with whom you have interacted academically).

1)	_____	2)	_____
	_____		_____
	_____		_____
	_____		_____
	_____		_____

11. Any additional academic information about yourself that has not been covered above: (These may include awards, scholarships or any special academic achievements. You may enclose copies of any scientific article, paper or report on an original project, that you may have written.)

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12. How did you come to know about TIFR-H GS-2021 Admissions:

- News paper advertisement
- Other Publications
- Poster displayed in your college
- Through friend/teacher
- Internet / Social Media
- Other means (please specify) \_\_\_\_\_

**Marksheet copies of X, XII, BSc / M.Sc / any other relevant degree, qualifying exam score card are to be sent with hard copy of the application along with one colour photograph (stuck on the first page of this form).**

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

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The completed application form should be sent by e-mail /post / speed post superscribed "**GS-2021 Interviews - (Subject and Program)**" to:

Academic Coordinator  
Tata Institute of Fundamental Research  
36/P, Gopanpally Village,  
Serilingampally Mandal  
Hyderabad – 500046, INDIA  
P: +91 40 2020 3028 / 3001  
[gsadmissions@tifrh.res.in](mailto:gsadmissions@tifrh.res.in)

**Note: Please use India Postal Services only and do not send courier as not all courier agencies have services to Gopanpally.**