

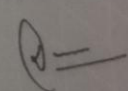


# RADHEY HARI GOVT PG COLLEGE KASHIPUR( US NAGAR)

## Specific Achievement

1- Aditya Sharma has secured the highest marks in M.Sc(Phy) and got Gold Medal

कुमाऊँ विश्वविद्यालय, नैनीताल (उत्तराखण्ड) भारत		Kumaun University, Nainital (Uttarakhand) India		www.kunainital.ac.in		
Name : Aaditya Sharma			Roll No.: 200 290 7 1000 1			
Father's Name : Jaiprakash Sharma			Enrollment No.: KU170290270001			
Name of Campus/College/Institute : R.H.Govt.P.G.College, Kashipur (U.S.Nagar)			Serial No.: 2032321			
<b>I Semester 2020 (Regular)</b>						
Papers Code	PAPERS TITLE	PAPER TYPE	CREDIT	GRADE LETTER	GRADE POINT	CREDIT POINT
8211	Mathematical Physics-I	Core	4.00	O	10	40
8212	Classical Mechanics	Core	4.00	A+	9	36
8213	Quantum Mechanics	Core	4.00	O	10	40
8214	Statistical Physics	Core	4.00	A+	9	36
8215	Atomic & Molecular Physics	Core	4.00	O	10	40
8216	Practical Course -1	Core	8.00	A+	9	72
Result : Pass		SGPA : 9.43		Total Credit : 28		Total Credit Point : 264.00
<b>II Semester 2021 (Regular)</b>						
Papers Code	PAPERS TITLE	PAPER TYPE	CREDIT	GRADE LETTER	GRADE POINT	CREDIT POINT
8221	General Relativity and Cosmology	Core	4.00	O	10	40
8222	Advanced Quantum Mechanics	Core	4.00	O	10	40
8223	Nuclear Physics	Core	4.00	O	10	40
8224	Elementary Particle Physics	Core	4.00	O	10	40
8225	Condensed Matter Physics	Core	4.00	O	10	40
8226	Practical	Core	8.00	A+	9	72
Result : Pass		SGPA : 9.71		Total Credit : 28		Total Credit Point : 272.00
<b>III Semester 2021 (Regular)</b>						
Papers Code	PAPERS TITLE	PAPER TYPE	CREDIT	GRADE LETTER	GRADE POINT	CREDIT POINT
8231	Electrodynamics	Core	4.00	A	8	32
8283	Advanced Electronics-I	Core	4.00	A	8	32
8284	Advanced Electronics-II	Core	4.00	A	8	32
8291	Communication Electronics	Elective	4.00	A	8	32
8292	Plasma Physics	Elective	4.00	A	8	32
8232	Practical	Core	8.00	A+	9	72
Result : Pass		SGPA : 8.29		Total Credit : 28		Total Credit Point : 232.00
<b>IV Semester (Final) 2022 (Regular)</b>						
Papers Code	PAPERS TITLE	PAPER TYPE	CREDIT	GRADE LETTER	GRADE POINT	CREDIT POINT
8243	Advanced Electronics-III	Core	4.00	B	6	24
8244	Advanced Electronics-IV	Core	4.00	A+	9	36
8253	Digital Electronics and Computer Architecture	Elective	4.00	A	8	32
8263	Practical	Core	8.00	O	10	80
8264	Dissertation/Project	Core	8.00	O	10	80
8257	Advances in Laser Physics	SSC		O		
Result : Pass		SGPA : 9.00		Total Credit : 28		Total Credit Point : 252.00
<small>*Candidate Should Score Minimum 36% Marks in Each Paper Including (Ext+Int). First Division &gt;= 60%, Second Division &gt;= 48% and Pass &gt;= 36%.</small>						
CGPA: 9.11		Division: First Division				
18-07-2023		Checked by 		 Registrar Kumaun University, Nainital		





Honourable Dr Dhan Singh Rawat ,Minister of Higher Education ,Dr DS Rawat, VC







2. Miss Riya Gola is a scholar pursuing Ph.D program under the Supervision of Prof. Mahipal Singh. She also quillified CISR NET-JRF Fellowship. Recently she cleared the Gate Examination.


  
**Council of Scientific & Industrial Research  
(Human Resource Development Group)**


**CERTIFICATE**

**Joint CSIR-UGC National Eligibility Test (NET)  
for Junior Research Fellowship (JRF) and Eligibility for Lectureship (LS)/Assistant Professor  
Dec-2022/June-2023 (merged cycle)**

E-certificate No.: **22D/23J02209**

Roll No : **UP15030522**

CSIR -HRDG Ref. No : **Dec-22(ii)/Jun-23(i)/EU-V**

Certified that **RIYA GOLA** Son/Daughter of **AMAR SINGH GOLA** and **NEEMA DEVI** has been declared qualified for the award of Junior Research Fellowship in the subject **Physical Science (222 Rank)**, under CSIR Fellowship Scheme. Further, he/she has also been declared qualified for eligibility for Lectureship (LS)/Assistant Professor in the above subject area provided he/she fulfils the eligibility criteria laid down by University Grants Commission (UGC).

The offer of Junior Research Fellowship is valid for a period of two years w.e.f. **01.01.2024** and is not extendable. It will be governed by the terms and conditions of CSIR Junior Research Fellowship scheme (terms and conditions of the scheme is available at CSIR-HRDG website [www.csirhrdg.res.in](http://www.csirhrdg.res.in)).

In order to accept the offer of Junior Research Fellowship, he/she should upload documents (joining report, undertaking, attestation proforma etc.) duly completed in all respect on the online platform for this purpose, through registered maker/checker of host Institute. Proforma for joining report, undertaking and attestation has to be downloaded from CSIR HRDG website. Please note **IMPORTANT INSTRUCTIONS** on overleaf.

The date of declaration of result is UGC-NET result, i.e., **29.07.2023**

Date of issues: **19.10.2023**

  
**Under Secretary, Exam Unit  
CSIR-HRDG**

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# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**RIYA GOLA**

Name of the Parent/Guardian

**AMAR SINGH GOLA**

Registration No.

**PH24S28304063**

Test Paper

**Physics (PH)**

Date of Examination

**February 3, 2024**

GATE Score

**481**

Marks out of 100

**40.67**

All India Rank (AIR)  
in the test paper

**1050**

**Qualifying Marks**

General

**32.0**

EWS/OBC-NCL

**28.8**

Number of candidates  
appeared for the test paper

**20258**

SC/ST/PwD

**21.3**



Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



02037831ab6af76883a65f8bcb162519

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid  
up to 31<sup>st</sup> March 2027.

## GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

$M_q$  is the qualifying marks for general category candidates in the paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

$S_q = 350$ , is the score assigned to  $M_q$

$S_t = 900$ , is the score assigned to  $M_t$

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.