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CSIR JRF JUNE 2022 AIR-1



Under the Guidance of
ANAND KUMAR

M.Tech., Ph.D JNU

- ☞ **CSIR-NET / JRF / GATE**
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MATHEMATICAL SCIENCE

Anand Institute of Mathematics
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DIRECTOR'S MESSAGE



Dear Students,

It is my utmost pleasure to write few words about this academy.

Pi-AIM will cater to the need of aspirations of candidates appearing for the CSIR-UGC exam, GATE exam as well as IIT-JAM & M.Sc. entrance exam of various universities / Colleges all over India. Our aim is to impart quality education to the aspirants who want to pursue their career as M.Sc./Ph.D. student of prestigious institutes and universities such as IIT, TIFR, JNU, NBHM, IISc., D.U., PUNE, B.H.U., H.C.U., CMI, BARC, ISI, BANASTHALI etc. We have experienced, renowned and dedicated faculties from J.N.U., I.I.T., ISI, and D.U. who leaves no stone unturned in helping the students in realising their goal. Our study material is unique and at par in the sense that the original and latest knowledge is being incorporated from every known source of excellence in the corresponding field. Special guidance is provided to weak students and weekly evaluation of every student is done in order to keep track with the pace of teachers. Queries are welcomed and are handled properly and promptly.

I once again assure you of the quality education and a feeling of satisfaction once you are a part of this academy.

Remember nothing is impossible, if you have confidence and firm determination.

I wish you all the best to achieve your goal.

Thank you,

गुण बढ़े एक से एक प्रखर, हैं छिपे मानवों के भीतर,
मैंहदी में जैसे लाली हो, वर्तिका-बीच रजियाली हो।
बत्ती जो नहीं जलाता है; रोशनी नहीं वह पाता है।

राष्ट्रकवि श्री रामधारी सिंह 'दिनकर'

Founder & Director
Dr. Anand Kumar
(M.Tech., Ph.D., JNU)



Pushpendra Patel
AII INDIA RANK
GATE AIR-1

I would like to share my success with all those who have always been a source of constant support for me. The achievement (GATE 1st Rank- 2009, CSIR - JRF 1st Rank - June 09, SPM, ISI, JNU - M.Tech.) is like a dream come true, for which I am really thankful to ANAND SIR (Director of p-AIM) and all the faculty members of the institute for providing me excellent guidance. After attending classes here, I understood the real importance of a mentor who not only teaches but preaches also the art of success and learning. The psychological support & confidence building lectures of classes really helped me to put my best and the result is before you. I wish other aspirants similar success.

Pushpendra Patel

(M.Sc From V.B.S. Purvanchal University, Jaunpur, U.P.)

PARMEET SEHRAWAT

CSIR JRF AIR-1

I am very glad as I have cleared **CSIR NET JRF** with **AIR-1** I am very thankful to my god, my parents, brother, friends and all

TAIM faculty **Anand Sir, Yogesh Sir** and **Mishra Sir**... And especially thankful to my favorite **Anand Sir** for positive guidance.



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Finally, I qualified JRF-NET. I am extremely thankful to π -AIM faculty members for there wonderful guidance. Thanku so much Anand sir, Yogesh sir, DC Mishra sir and all others faculty and staff.

M.Sc. from Kurukshetra University, Kurukshetra

Mamta Rohilla

Finally qualified NET-JRF, I am extremely thankful to π -AIM faculty for their wonderful guidance Thank you so much Anand sir, Yogesh sir, mishra sir and whole faculty of π -AIM.

M.Sc. from Kurukshetra University, Kurukshetra

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About Director

Dr. Anand Kumar went to St. Karen's school , Patna for his Primary education. He then went to prestigious "Netarhat School" in Jharkhand for his High School education and from there he obtained 16 th rank in Bihar Secondary School examination class 10 th examination. After that he did his Intermediate (12 th) from prestigious "Patna Science College" with more than 90 % marks in Mathematics and distinction in Hindi which was followed by graduation from "Osmania University" , Hyderabad with more than 80 % marks in Mathematics.

During the final year of graduation he was among top rankers in entrances of "Pune University" M.C.A, J.N.U. M.C.A., H.C.U M.C.A entrance exams. He then did his M.C.A. from J.N.U. He also got job in PCS during M.C.A days in JNU but due to deep interest in teaching he left the job and decided to pursue M. Tech from JNU and along with that he started guiding CSIR, GATE and JAM Mathematics aspirants whole heartedly from year 1999 onwards . He was also topper of Pune M. Tech entrance and among top rankers in J.N.U. M. Tech entrance.

He is also All India Rank 1 holder in CSIR NET- JRF Mathematical Science examination multiple times with around 80% marks. Beside that he is also all India Rank 3 holder in GATE Mathematics examination.

He has also completed his Ph. D from J.N.U with several research papers including papers in IEEE Access ; Journal of Discrete Mathematical Sciences and Cryptography, Taylor & Francis, UK ; Journal of Intelligent & Fuzzy Systems and International Journal of Electrical and Computer Engineering . He has also presented several papers in International conference on Networking and Cryptography.

He is founder and director of Anand Institute of Mathematics (PI-AIM) (founded on 23 rd September 2005) . He laid the foundation of Anand Institute of Mathematics (PI-AIM) after having vast experience of teaching

Anand Institute of Mathematics (PI-AIM) has till now guided around fifteen thousand students all over India in realizing their dream of clearing CSIT NET/JRF, GATE, JAM entrance examination with top rank. Beside that students from this student have cleared Ph. D entrance examination M. Tech entrance examination of T.I.F.R. , I.I.S.C , I.S.I, I.I.T, I.I.I.T, J.N.U, D.U, H.C.U, B.H.U, C.C.U, N.I.T etc. etc. with good ranks and have very good performance there also. Students of Anand Institute of Mathematics (PI- AIM) are also bringing laurels to their country by setting trademarks if foreign labs . Students of Anand Institute of Mathematics (PI-AIM) have got Rank 1 in CSIR NET- JRF Mathematical Science examination and also Rank 1 in GATE Mathematics examination as well as all top ranks in these exams.

He gives his 100% in properly guiding his students in realizing their goal. He is committed to laying strong base to students in every topic he teaches , so that they can excel in their field to reach the zenith .

Founder & Director
Dr.Anand Kumar
(M.Tech., Ph.D., JNU)

Full Time Classroom Programme

Pi-ALM has made a comprehensive **700 hours** full time classroom teaching programme, which includes **CSIR-UGC & GATE** entrance classes. During this period exhaustive and extensive information will be provided to the students. Classes will be held **5 to 6 days** in a week on a regular basis for at least **6-7 hours** for the subject. Topic wise tests will be conducted to assess the knowledge gained by the students.

In view of the fact that faculty is the foundation pillars of any academic organization, therefore all our teachers are **CSIR-UGC, JRF/NET, M.Tech.** and **GATE** qualified, who teach concepts and topics which are essentially required to crack these prestigious examinations.

The classes are conducted strictly following the syllabus of the exam covering all essential topics. The syllabus is planned on weekly basis so that the whole course may be covered in the specific period, which result in smooth running of course within predefined time frame. After finishing each topic, a test is taken to assess the progress.

The Test Series is one of the unique point of our coaching.

Free Mock Test Series is conducted after the completion of the course and also weekly test is conducted topic wise. The question follows the same pattern as in the CSIR-UGC & GATE exam. Questions are prepared on the basis of our research in previous years paper which not only helps the students to rehearse before the exam but also make them confident about their preparation.

Our Book Bank has a good direct approached collection of standard textbooks. Important reference materials are also provided as and when required.

Correspondence Teaching Programme / Study Material

Those students who are keen to qualify this exam, but unable to attend the regular classroom programme due to some reason, can avail our correspondence guidance. The matter will consist of our classroom study material, the reference material, previous year

available questions with answers, assignments solved with proper explanation along with at least **30 model question papers** with answers. Students have the facility of asking **questions via email** and they will get proper and prompt reply in turn. Even **telephonic discussion** is also welcomed.

The correspondence material is self-explanatory and this will compensate the absence of teacher in distant learning mode. However, for removing the difficulties of the students, we organize contact classes , once or twice every week. **A total of 20-30 contact classes** will be held during the entire course.

Although the aim of our classes is to prepare the students for CSIR-NET & GATE exam but we also give extra useful information to concrete their foundation so that they may face any interview or other Ph.D. entrance exams with tremendous confidence. Thus the coaching is also beneficial for ONGC, DRDO, ISRO, HIT, TIFR, ISI, JNU, IIT and various other Ph.D. entrance examinations.

We have the best affordable and reasonable fee structure. The fee is highly competitive and affordable.

Duration

The duration of the entire course will be **five months** for CSIR-UGC course, there after additional classes are provided for **GATE** for about **three weeks**.

In this stipulated period the whole syllabus will be sincerely covered with complete analysis.

Accommodation

Accommodation facility is available at extra cost for outstation students (Both Male and Female) with good food. The students should inform us at least seven days in advance with their requirements.

What if you are not selected?

For any genuine reason (to be decided exclusively by the institute) if you do not qualify the exam, you can join our next weekend batch by paying Rs. 11,800/- Registration fee and avail all regular facilities

CSIR NET/JRF (WEEKEND BATCH)*

For Those student's who are working some where or are regular students of any college we have weekend programme for them. They have to come here on Saturday and Sunday for 6 to 7 hours on both days and have their syllabus covered with full effect.

*** Note : Weekend batch starts from 1st week of January & 2nd week of July.**

Approach to CSIR-NET(JRF) Exam

Students after having done their UG or PG have to appear in this exam. The vast syllabus of this exam makes it one of the toughest exam. Thus the selection of the sections under the subject plays key role in cracking the exam and it is here that we come to your rescue.

LIVE CLASSES & RECORDING CLASSES

Those students who are interested in qualifying these exam but due to some unavoidable reasons they cannot attend the regular classes can avail our live classes which is direct telecast of our regular full time classes without a single second cut. Thus the students will have the same feeling as that of regular class . Besides that our regular classes are recorded uncut and they are provided as recorded classes to regular students as well as live class students.

Recorded classes can be seen any number of times by the students and with the help of that they can clear each and every doubts that arises in the class. Access of recorded classes are available to the students till the exam is over and access starts from the day that class is held.

In this era of live classes at most of the places these classes are separate and restricted but ours is no less than that of regular classes but in some sense it is even better as it involves daily doubt classes of online students after class is over.

Discussion of online tests which are held weekly is also done on regular basis which is again same for both Offline& Online students.

Online (Live) Class students also have opportunity of clearing their doubts in physical mode on weekends or weekdays whichever suits them with expert teachers in their fields.

MATHEMATICAL SCIENCE

From June, 2011 CSIR-UGC (NET) Exam for Award of Junior Research Fellowship and Eligibility for Lecturership shall be a Single Paper Test having Multiple Choice Questions (MCQs). The question paper shall be divided in three parts.

Part 'A'

This part shall carry **20** questions pertaining to logical reasoning, graphical analysis, analytical and numerical ability, quantitative comparisons, series formation, puzzles, etc. The candidates shall be required to answer any **15** questions. Each question shall be of **two marks**. The total marks allocated to this section shall be **30** out of **200**.

Part 'B'

This part shall contain **40** Multiple Choice Questions (MCQs) generally covering the topics given in the syllabus. A candidate shall be required to answer any **25** questions. Each question shall be of **three marks**. The total marks allocated to this section shall be **75** out of **200**.

Part 'C'

This part shall contain **60** questions that are designed to test a candidate's knowledge of scientific concepts and/or application of the scientific concepts. The questions shall be of analytical nature where a candidate is expected to apply the scientific knowledge to arrive at the solution to the given scientific problem. The questions in this part shall have multiple correct options. Credit in a question shall be given only on identification of **ALL** the correct options. No credit shall be allowed in a question if any incorrect option is marked as correct answer. No partial credit is allowed. A candidate shall be required to answer any **20** questions. Each question shall be of **4.75** marks. The total marks allocated to this section shall be **95** out of **200**. For **Part 'A' and 'B'** there will be **Negative Marking@25%** for each wrong answer. **No Negative Marking for Part 'C'**.

SPECIAL FEATURES:-

- **Special Doubt Class : 6 pm to 9 pm Everyday**
- **Online question & answer.**
- **Telephonic discussion on 09871906279.**

GATE (Mathematics)

GATE Score Card is essential for getting admission in **M.Tech /Ph.D.** Course in nearly all prestigious institutes including **I.I.T's, I.I.Sc, IIIT'S, NIT's** etc., To get admitted into **IISc** and **IIT's** you should have very good score in GATE exam whose weightage is up to 100% in your selection, rest percentage if any goes to their own written exam as well as interview. A motivated and dedicated students having attitude and potential for being good researcher or having zeal of booming into industrial arena should take this exam very seriously and have a sound foundation for achieving their respective dreams/goals.

There are **65 questions** in GATE examination. Out of **65** questions **30 are of 1 marks & 35 are of 2 marks.**

Topic wise breakup of marks in GATE (Total :100 Marks)

Linear Algebra & Matrices	08-09 Marks
Complex Analysis	08-09 Marks
Real Analysis	08-09 Marks
Ordinary Differential Equation	06-09 Marks
Partial Differential Equation	08-09 Marks
Algebra	08-09 Marks
Functional Analysis	08-09 Marks
Topology	06-10 Marks
Probability and Statistics	10-11 Marks
Linear Programming	05-07 Marks
Numerical Analysis	05-09 Marks
Calculus of Variation and	
Integral Equations	05-06 Marks
Mechanics	04-05 Marks
General Aptitude	15 Marks

Books Recommended of Mathematics (NET & GATE)

Linear Algebra	Schaum Series, G. Hadley, A. R. Vasishtha, K. Abadin Hoffman Kunze, Gibert Strang
Matrices	A.R. Vasishtha, Schaum, K. Abadin
Mathematical Analysis	Arora & Malik, N.P. Bali, Rudin, Vasishtha, S. Bartle, S.K. Mapa
Complex Analysis	Schaum Series, Churchill, Kasana, J.N Sharma & Vasishtha, Ionway, Alfonse, Ponnusamy
Modern Algebra	Gallian, Herstein, Vasishtha R.Kumar, Khanna & Bhambri
Operation Research	S.D. Sharma, Kanti Swaroop, Taha
Differential Equation	M.D. Raisinghania, Snedden, D.A. Murray, N.M. Kapoor, T.Amaranath, S.L. Ross, Boyce & Di Prima
Statistics	Gupta & Kapoor, Schaum Series, Gun, Gupta and Dasgupta, Part I & II
Discrete Mathematics	Kolman, Busby & Ross
Number Theory	Zuckerman, Burton
Numerical Analysis	S.S. Shastri, Jain, Iyengar & Jain, Rajaraman
Calculus of Variation	M.D. Raisinghania
Integral Equation	M.D. Raisinghania
Topology	Simmons, J.N. Sharma, Munkrez
Mechanics	Gupta & Gupta
Functional Analysis	Rudin, Ponnusamy, Krezik
Integral Calculus	Krishna Series, Schaum Series Thomas & Fenney

COMMON SYLLABUS FOR PART 'B' AND 'C'

MATHEMATICAL SCIENCES

UNIT – 1

Real Analysis:

- Elementary set theory, finite, countable and uncountable sets, Real number system as a complete ordered field, Archimedean property, supremum, infimum.
- Sequences and series, convergence, limsup, liminf. Bolzano Weierstrass theorem, Heine Borel theorem.
- Continuity, uniform continuity, differentiability, mean value theorem.
- Sequences and series of functions, uniform convergence.
- Riemann sums and Riemann integral, Improper Integrals.
- Monotonic functions, types of discontinuity, functions of bounded variation, Lebesgue measure, Lebesgue integral.
- Functions of several variables, directional derivative, partial derivative, derivative as a linear transformation, inverse and implicit function theorems.
- Metric spaces, compactness, connectedness. Normed linear Spaces. Spaces of continuous functions as examples.

Linear Algebra:

- Vector spaces, subspaces, linear dependence, basis, dimension,
- Algebra of linear transformations.
- Algebra of matrices, rank and determinant of matrices, linear equations.
- Eigenvalues and eigenvectors, Cayley-Hamilton theorem.
- Matrix representation of linear transformations. Change of basis, canonical forms, diagonal forms, triangular forms, Jordan forms.
- Inner product spaces, orthonormal basis.
- Quadratic forms, reduction and classification of quadratic forms

UNIT – 2

Complex Analysis:

- Algebra of complex numbers, the complex plane, polynomials, power series, transcendental functions such as exponential, trigonometric and hyperbolic functions.
- Analytic functions, Cauchy-Riemann equations.
- Contour integral, Cauchy's theorem, Cauchy's integral formula, Liouville's theorem, Maximum modulus principle, Schwarz lemma, Open mapping theorem.
- Taylor series, Laurent series, calculus of residues.
- Conformal mappings, Mobius transformations.

Modern Algebra:

- Permutations, combinations, pigeon-hole principle, inclusion-exclusion principle, derangements.
- Fundamental theorem of arithmetic, divisibility in \mathbb{Z} , congruences, Chinese Remainder Theorem, Euler's ϕ -function, primitive roots.
- Groups, subgroups, normal subgroups, quotient groups, homomorphisms, cyclic groups, permutation groups, Cayley's theorem, class equations, Sylow theorems.
- Rings, ideals, prime and maximal ideals, quotient rings, unique factorization domain, principal ideal domain, Euclidean domain.
- Polynomial rings and irreducibility criteria.
- Fields, finite fields, field extensions, Galois Theory.

Topology:

- Basis, dense sets, subspace and product topology, separation axioms, connectedness and compactness.

UNIT – 3

Ordinary Differential Equations (ODEs):

- Existence and uniqueness of solutions of initial value problems for first order ordinary differential equations,
- Singular solutions of first order ODEs, system of first order ODEs.
- General theory of homogeneous and non-homogeneous linear ODEs, variation of parameters,
- Sturm-Liouville boundary value problem, Green's function.

Partial Differential Equations (PDEs):

- Lagrange and Charpit methods for solving first order PDEs,
- Cauchy problem for first order PDEs.
- Classification of second order PDEs, General solution of higher order PDEs with constant coefficients,
- Method of separation of variables for Laplace, Heat and Wave equations.

Numerical Analysis :

- Numerical solutions of algebraic equations, Method of iteration and Newton-Raphson method, Rate of convergence,
- Solution of systems of linear algebraic equations using Gauss elimination
- Gauss-Seidel methods, Finite differences, Lagrange, Hermite and spline interpolation,
- Numerical differentiation and integration, Numerical solutions of ODEs using Picard, Euler, modified Euler and
- Runge-Kutta methods.

- Gauss-Markov models, estimability of parameters, best linear unbiased estimators, confidence intervals, tests for linear hypotheses. Analysis of variance and covariance. Fixed, random and mixed effects models. Simple and multiple linear regression. Elementary regression diagnostics. Logistic regression.
- Multivariate normal distribution, Wishart distribution and their properties. Distribution of quadratic forms. Inference for parameters, partial and multiple correlation coefficients and related tests. Data reduction techniques: Principle component analysis, Discriminant analysis, Cluster analysis, Canonical correlation.
- Simple random sampling, stratified sampling and systematic sampling. Probability proportional to size sampling. Ratio and regression methods.
- Completely randomized designs, randomized block designs and Latin-square designs. Connectedness and orthogonality of block designs, BIBD. 2K factorial experiments: confounding and construction.
- Hazard function and failure rates, censoring and life testing, series and parallel systems.

Operation Research (OR):

- Linear programming problem, simplex methods, duality.
- Elementary queuing and inventory models.
- Steady-state solutions of Markovian queuing models: M/M/1, M/M/1 with limited waiting space, M/M/C, M/M/C with limited waiting space, M/G/1.

All students are expected to answer questions from Unit I.

Students in mathematics

are expected to answer additional question from Unit II and III.

Students with in statistics

are expected to answer additional question from Unit IV.

OUR EXPERT OF MATHEMATICS

Anand Sir	: M.Tech, Ph.D, JNU
Mishra Sir	: M.Tech, Ph.D, IIT-D
Gaurav Sir	: M.Sc, M Phil (IIT-R)
	M.Tech (IIT-D), Ph.D (DU)
Yogesh Sir	: Ph.D (IIT-D)
R.K. Pandey Sir	: M.Sc, Ph.D Pursuing (DU)

Cut off Marks of CSIR- NET/JRF Mathematical Sciences												
Year	Unreserved		EVS		OBC		SC		ST		PH/VH	
	JRF	NET	JRF	NET	JRF	NET	JRF	NET	JRF	NET	JRF	NET
16 Sept. 2022	48.38%	43.52%	42.49%	38.47%	40.5%	36.45%	32.38%	29.14%	27.13%	25.00%	25.00%	25.00%
16 Feb. 2022	49.25%	44.32%	44.87%	40.38%	42.75%	38.75%	34.37%	30.93%	27.00%	27.00%	25.00%	25.00%
30 Nov. 2020	57.00%	51.30%	51.38%	46.23%	50.75%	45.67%	40.25%	36.25%	30.88%	27.78%	28.75%	25.87%
26 Nov. 2020	57.00%	51.30%	51.38%	46.23%	50.75%	45.67%	40.25%	36.25%	30.88%	27.78%	28.75%	25.87%
Dec. 2019	53.63%	48.27%	48.13%	43.32%	46.25%	41.63%	35.13%	31.62%	27.50%	25.00%	25.00%	25.00%
June. 2019	55.75%	50.18%	46.63%	41.97%	48.88%	43.99%	37.75%	33.98%	30.50%	27.45%	28.50%	25.00%
Dec. 2018	48.36%	43.77%	---	---	41.00%	36.90%	31.88%	28.69%	25.25%	25.00%	25.00%	25.00%
June. 2018	56.25%	50.63%	---	---	47.38%	42.64%	37.00%	33.30%	27.25%	25.00%	25.00%	25.00%
Dec. 2017	48.38%	43.54%	---	---	40.75%	36.68%	31.25%	28.13%	25.00%	25.00%	25.13%	25.00%
June.2017	50.38%	45.34%	---	---	42.88%	38.59%	34.13%	30.72%	25.00%	25.00%	25.00%	25.00%
Dec. 2016	59.50%	53.55%	---	---	50.00%	45.00%	39.25%	35.33%	27.63%	25.00%	26.00%	25.00%
June. 2016	54.88%	49.39%	---	---	47.38%	42.64%	37.63%	33.87%	25.00%	25.00%	25.75%	25.00%
Dec. 2015	54.88%	49.39%	---	---	47.75%	42.98%	38.63%	34.77%	25.63%	25.00%	32.00%	25.54%
June. 2015	53.13%	47.82%	---	---	42.25%	40.73%	36.12%	32.52%	25.50%	25.00%	38.63%	34.77%
Dec. 2014	53.00%	47.70%	---	---	47.70%	42.93%	42.40%	38.16%	42.40%	38.16%	42.40%	38.16%



Arun Kumar
CSIR JRF
AIR-197



Syaprakash
CSIR JRF
AIR-197



Mohd Arif
CSIR JRF
AIR-230



Ankit Kartike
CSIR JRF
AIR-255



Mohd. Iqbal
CSIR JRF
AIR-280



Somank
CSIRJRF
AIR-96



Pawan Gora
CSIR JRF,
AIR-191



Dilawar Juneed
CSIR NET
AIR-37



Himanshu Kr.
CSIRJRF
AIR-32



Hanumant
CSIR NET
AIR-80



Parsuram
CSIR NET
AIR-34



Bhagshree
CSIR NET



Ashish
CSIR NET



Ajay Gupta
CSIR NET
AIR-67



Nidhi
CSIR NET
AIR-24



Palak
CSIR NET
AIR-26



Uttam
CSIR NET
AIR-102



Shiyangi
CSIR NET



Mandeep
CSIR JRF
AIR-110



Pooja Kaushik
CSIR NET
AIR-29



Sanju
CSIR NET



Ankit Kartike
CSIR NET



Kirti Girdhar
CSIR JRF



Vijay Bajiya
CSIR JRF



Kanchan
CSIR JRF



Shiv Shankar
CSIR JRF



Sumit Pant
CSIR JRF



Jaipal Yadav
CSIR JRF



Ashish Santhal
CSIR NET



Prerak Patel
CSIR JRF



Himanshu
CSIR JRF



Sanjay Kr.
CSIR JRF



Balesh Kr.
CSIR JRF



Narayan Ji
CSIR JRF



Gopal
CSIR JRF



Sunil Ojha
CSIR JRF



Mukesh
CSIR JRF



Surya Prakash
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Dhiraj Kr.
CSIR NET



Sagar Godse
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Vipin Tyagi
CSIR JRF



Sanjay Kr.
CSIR JRF
Jharkhand



Amarnath
CSIR JRF
Telangana



Venkatesh
CSIR JRF
Maharashtra



Suniti
CSIR NET
U.P.



Pradeep
CSIR NET
Haryana



Shyam Lal
CSIR JRF
U.P.



Neha
CSIR JRF
Bihar



Rashmi Garg
CSIR JRF
Punjab



Ravi Anand
CSIR JRF
Bihar



Aswini
CSIR NET
Odisha



Setu Gupta
CSIR NET
Delhi



Pinki Dalal
CSIR NET
Haryana



Upen
CSIR JRF
Jharkhand



Sonu
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Haryana



P. Jaikant
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Telangana



Narender
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Haryana



Md. Tasleem
CSIR JRF



Rameshwar
CSIR JRF



Akhil
CSIR JRF



Amita
CSIR JRF



Shekhar
CSIR JRF



Abhishek
CSIR NET



Dilip
CSIR NET



Ram Narle
CSIR NET



Amit Bagde
CSIR NET



Arti Patte
CSIR NET



Jayprakash
CSIR NET



Labasa
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Rajeev
CSIR NET



Manoj
CSIR NET



Vikas Kumar
CSIR JRF



Arun Datta
GATE



Munish Kr.
CSIR NET



Satnam Gill
CSIR JRF



Ashwini
CSIR NET



Santosh
CSIR JRF



Pankaj Thakur
CSIR NET



Ritesh Mishra
CSIR NET



Sandeep
CSIR NET



Satyavir
CSIR NET



Manoj Rastogi
GATE (Maths)



Kumarpal
CSIR NET



Bhupendra
CSIR NET



Arabind Kumar
CSIR NET



Rajni Goel
NET (Maths)



Lucky Sharma
CSIR NET



Ajay Dixit
CSIR NET



Khashti Dutt
NET (Maths)



Smriti Awasthi
CSIR NET



Rajni
CSIR NET



Chandrawati
CSIR NET



Nitika Sharma
CSIR NET



Nitu Chawla
CSIR NET



Bipendra Rawat
CSIR NET



Rakhi Yadav
CSIR NET



Adesh Kumar
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Vinay Gautam
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Rajnish Sharma
CSIR NET



Sandeep Verma
CSIR NET



Sarita
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Sandhya
CSIR NET



Amit
CSIR NET



Rohtash
CSIR NET



Kumar Ravi
CSIR JRF



Pravin Sayare
CSIR JRF



Namrata Malik
CSIR JRF



Sanjay
GATE (Maths)



Minni
CSIR NET



Kavita
CSIR NET



Archana
NET



Ravindra
NET



Ajay Bankar
CSIR-JRF
Maharashtra



Neha
CSIR-JRF
Harvana



Neeraj
CSIR NET
Harvana



Lalu M. Nayak
CSIR JRF
Telangana



Kuldeep
CSIR JRF
U.P.



Poonam
CSIR JRF
Delhi



Ankita
CSIR JRF
U.P.



Shreekant
CSIR-JRF
U.P.



Brijesh Kr.
CSIR JRF
U.P.



Raiz
CSIR JRF
J & K



Akmal Raza
CSIR NET
Delhi



Shanky
CSIR NET
U.P.



Vandana
CSIR NET
Harvana



Pradeep
CSIR JRF
Harvana



Rohit Kr.
CSIR JRF



Shekhar Negi
CSIR JRF



Surendra
CSIR NET



Heena
CSIR NET
Harvana



Santu Pal
CSIR NET



Sahil Arora
CSIR-NET



Aditya Singh
CSIR JRF



Gagandeep
CSIR JRF



Sharad
CSIR JRF



Indu
CSIR JRF



Anil
CSIR JRF



Tarun lata
CSIR JRF



Ruchi
CSIR JRF



Vinod
CSIR JRF



Rakesh
CSIR JRF



Mahendra
CSIR JRF



Jagdeep
CSIR NET



Sudhakar
CSIR NET



Atul Kumar
CSIR NET/JRF



Mala
CSIR NET



Anant
CSIR JRF



Ajay
CSIR JRF



Satish/Rathi
CSIR NET



Manoj
CSIR JRF



G. Pawani
NET, IIT-G



Ambika
CSIR JRF



Narender
CSIR JRF



Komal
CSIR JRF



Poonam
CSIR JRF



Arvind Kr.
CSIR JRF



Sunita
CSIR JRF



Sanyogita
CSIR NET



Naseem
CSIR JRF



Aarti
CSIR JRF



Sunny
CSIR JRF



Gagan
CSIR JRF



Poonam
CSIR JRF



Kavita
CSIR JRF



Dhananjay
CSIR JRF



Rakesh
CSIR JRF



Soni Gupta
CSIR JRF



Sourav
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Nandan
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Anil
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Jayakanta
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Rahul
CSIR JRF



Amit
CSIR JRF



Shrikant
CSIR NET



Jagtar
CSIR JRF



Dyuti
CSIR JRF



Ramit
CSIR JRF



Nihal
CSIR NET



Sneha
CSIR JRF



Farukh
CSIR JRF



Pardeep
CSIR JRF



Vishwa
CSIR NET



Raju
CSIR JRF



Geetanjali
CSIR JRF



Gurdeep
CSIR JRF



Paramjeet
CSIR JRF



Ram Suraj
CSIR JRF



Poonam
CSIR JRF



Deep Chandra
CSIR JRF



Randheer Singh
CSIR JRF



Dharendra
CSIR JRF



Himanshu
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Bhaneshwar
CSIR NET
MP



Sonu
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Shreya
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Delhi



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CSIR NET
Maharashtra



Sushila
CSIR JRF
Haryana



Pradeep
CSIR JRF
U.P.



Saroj Rani
CSIR NET
Haryana



Neha Arora
CSIR JRF
AIR-10



Manoj Bisht
CSIR NET
AIR-147



Rajrupa
CSIR NET



Rameshwar
CSIR NET



Udai Kiran Kr.
CSIR NET/JRF



Sandeep Bhatt
CSIR NET/JRF



Sumit Srivastava
CSIR NET



Awadh
CSIR JRF



Chhavi
CSIR JRF



Daljit Singh
CSIR JRF



Iftikhar
CSIR JRF



M. S. Reddy
CSIR NET



Pranshu
CSIR JRF



Narshimha
CSIR JRF



Vikas
CSIR JRF



Vinod Rana
CSIR JRF



Khyati
CSIR NET



Satya Prakash
CSIR NET



Sumit Gupta
CSIR NET



N. Raja Shekar
CSIR JRF



Iftikhar
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Vijay Kumar
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Sukhvinder
CSIR NET



Priyadarshan
CSIR NET



Kanchan
CSIR NET



Vinay
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Amit Kumar
CSIR JRF



Anil
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Shiv
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Tanuj Kumar
CSIR NET



Sonu
CSIR NET



Rajinder
CSIR JRF



Sajjad
CSIR JRF



Praveen
CSIR JRF



Sanjiv
CSIR JRF



Vikash
CSIR JRF



Raj Kumar
CSIR JRF

& many more...

Our Toppers IIT-JAM/TIFR

We are the only institute from which final selection have been three times consecutively in TIFR



Amit Kumar
Year- 2015
TIFR



Abu Sufian
Year- 2016
TIFR



Vedansh Arya
Year- 2017
TIFR



Prayati
IIT-D



Madikant
IIT-R



Km Yatanesh
IIT-M



Aarish
IIT-M



Lalit
IIT-D



Sidhartha
IIT-M



Guru Bhachan
IIT-D



Sandeep
IIT-D



Hemant
IISC-B



Himanshu
IISC-B



Subham
IISC-B



Rajesh
IISC-B



Aayushi
IIT-D



Anandita Mishra
IIT-K



Tanu
IIT-KH



Bhavya Pundhir
IIT-GU



Omprakash
IIT-D



Subhas
IIT-D



Sumit Kumar
IISC-B



Akhil
IIT-D



Shashank
IIT-B



Wasim
IIT-B



Anubhav
IIT-D



Dheeraj
IIT-D



Geetika
IIT-D



Ajay
IIT-B



Kaushal
IIT-K



Ankita
IIT-D



Akhil
IIT-D



Alka Singh
IIT-D



Chhavi
IIT-B



Sachin
IIT-D



Sandeep
IIT-D



Aishwarya
IIT-D



Yash Arora
IIT-D



Pranshu
IIT-D



Ankur
IIT-R



Ashish
IIT-D



Rajkamal
IIT-J



Jaipal
IIT-M



Jay Singh
IIT-K



Hasanur
IIT-D



Rama
IIT-R



Neelam
IIT-Kh.



Shashank
IIT-D



Upendra
IIT-D



Aasutosh
IIT-R



Rohit
IIT-K



Shikha
ISER-M



Utkabarsh
IIT-M



Bittu
IIT-R



Vinay
IIT-M



Hari Om
IIT-R



Ravi Goyal
ISER-K



Alka Singh
IIT-D



Sabayasachi
IIT-K



Harmeet
IIT-G



Akshay
IIT-M



Suraj
IIT-M



Anujit
IIT-Ro



Satyabratt
IIT-K



Priyanka
IIT-M



Sandeep
IIT-B



Jai Kishan
IIT-H



Lokesh
IIT-J



Binay
IIT-P



Nikhil
IIT-G



Sapan
IIT



Shivam
IIT-R



Shivam
IIT-P



Sapna Mehara
IIT-K



Mohit adian
IIT-R



Bhim Kumar
J.M.I



Mohd Amir
J.M.I



Akhil
IIT-D



Anamika
IIT-M



Bhawana
IIT-D



Mansij
DU



Mandeep
IIT-R



Mridul
DU



Raj
IIT-G



Chandni
IIT-Jod.



Naveen
IIT-R



Bapin
IIT-B

