No.1 Institute for IAS/IFoS Examinations

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(INSTITUTE OF MATHEMATICAL SCIENCES)



Information Brochure

IAS/IFoS MATHEMATICS

Including a Foundation Course for Mains 2027-28

by **K. Venkanna**

THE INDIVIDUALS WHO SECURED THE TOP 10 RANKS IN THE UPSC CSE FROM 2011 TO 2022

IAS 2021	IAS 2019	IAS 2018	IAS 2018	IAS 2018	IAS 2017	IAS 2017	IAS 2015	IAS 2014	IAS 2011
									
PREETAM KUMAR	GANSESH K. BASKAR	KANISHAK KATARIA (1st Attempt)	K. VARUN REDDY	TANMAY V. SHARMA	ATUL PRAKASH	ANUBHAV SINGH	KUMBHEJKAR Y. V.	NITISH K.	HIMANSHU G.
AIR– 9	AIR– 7	AIR– 1	AIR– 7	AIR– 10	AIR– 4	AIR– 8	AIR– 8	AIR– 8	AIR– 7
MARKS 315/500	MARKS 310/500	MARKS 361/500	MARKS 324/500	MARKS 336/500	MARKS 368/500	MARKS 375/500	MARKS 298/500	MARKS 346/500	MARKS 430/600

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Regional Office: H.No. 1-10-237, 2nd Floor, Room No. 202 R.K'S-Kancham's Blue Sapphire Ashok Nagar Hyderabad-20. **Ph.: 09652351152, 09652661152**

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What makes IMS a compelling choice?

Actions speak louder than words.

The students who achieved scores exceeding 60% in UPSC:

CIVIL SERVICES EXAMINATION-IAS

STUDENT	AIR	MARKS	%	Exam	Year
Nelluru Sai Teja	154	308/500	61.6	IAS	2024
Sandeep Kumar	266	304/500	60.8	IAS	2024
Yugansh Bhatnagar	307	302/500	60.4	IAS	2024
Ravindra Khoja	501	312/500	62.4	IAS	2024
Ayan Jain	16	311/500	62.2	IAS	2023
Shoham Teberiwal	77	332/500	66.4	IAS	2023
Ayush Shrotriya	109	336/500	67.2	IAS	2023
Nelluru Sai Teja	558	304/500	60.8	IAS	2023
Sandeep Kumar	601	305/500	61.0	IAS	2023
Himanshu	779	323/500	64.6	IAS	2023
Manan Agarwal	46	310/500	62.0	IAS	2022
Siddharth K. Mishra	106	311/500	62.2	IAS	2022
Gagan Singh Meena	120	312/500	62.4	IAS	2022
Shubham K. Yadav	263	300/500	60.0	IAS	2022
Dongre Revaiah	410	302/500	60.4	IAS	2022
Preetam Kumar	09	315/500	63.0	IAS	2021
Dilip K. Kainikkara	21	309/500	61.8	IAS	2021
Utsav Anand	26	304/500	60.8	IAS	2021
Siddharth K. Misra	255	314/500	62.8	IAS	2021
Y. Megha Swaroop	31	305/500	61.0	IAS	2020
Utkarsh Kumar	55	322/500	64.4	IAS	2020
Archit V. Chandak	105	300/500	60.0	IAS	2020
Mayur Khandelwal	284	320/500	64.0	IAS	2020
Om Prakash Gupta	339	313/500	62.6	IAS	2020
Ganesh K. Baskar	07	310/500	62.0	IAS	2019
Nidhi Bansal	23	316/500	63.2	IAS	2019
Shishir Gupta	50	321/500	64.2	IAS	2019
Divyanshu Singal	60	306/500	61.2	IAS	2019
Katta Ravi Teja	77	317/500	63.4	IAS	2019
Y. Megha Swaroop	98	300/500	60.0	IAS	2019
Mayur Khandelwal	106	343/500	68.6	IAS	2019
Ankur Kumar Jain	205	305/500	61.0	IAS	2019
Dobariya Chintan P.	376	317/500	63.4	IAS	2019
Kanishak Kataria	01	361/500	72.2	IAS	2018
K. Varun Reddy	07	324/500	64.8	IAS	2018
Tanmay V. Sharma	10	336/500	67.2	IAS	2018
G.S.S. Praveenchand	64	342/500	68.4	IAS	2018
Manisha Rana	67	326/500	65.2	IAS	2018
Dalip Kumar	73	327/500	65.4	IAS	2018
Khushboo Gupta	80	326/500	65.2	IAS	2018
Jay Shivani	81	336/500	67.2	IAS	2018
Aanchal Srivastava	110	309/500	61.8	IAS	2018
Himanshu Prajapati	124	328/500	65.6	IAS	2018
Suneel Sheoran	192	325/500	65.0	IAS	2018
Akash Singh	193	336/500	67.2	IAS	2018
Sachin Bansal	348	316/500	63.2	IAS	2018

STUDENT	AIR	MARKS	%	Exam	Year
Katta Ravi Teja	349	322/500	64.4	IAS	2018
Rajat Bhardwaj	366	302/500	60.4	IAS	2018
C. Vishnu Charan	406	312/500	62.4	IAS	2018
Pankaj kumawat	443	334/500	66.8	IAS	2018
Sanjay Sahu	526	305/500	61.0	IAS	2018
Amit Kumawat	600	320/500	64.0	IAS	2018
Atul Prakash	04	368/500	73.6	IAS	2017
Anubhav Singh	08	375/500	75.0	IAS	2017
Manish Kr. S.	138	331/500	66.8	IAS	2017
Ram Prakash	162	331/500	66.2	IAS	2017
Archit Chandak	184	307/500	61.4	IAS	2017
Harshvardan	213	304/500	60.8	IAS	2017
Mayank Manish	214	324/500	64.8	IAS	2017
K. Varun Reddy	225	330/500	66.0	IAS	2017
Saurabh Barnwal	235	303/500	60.6	IAS	2017
Avinash C. Sandilya	391	307/500	61.4	IAS	2017
Dalip Kumar	609	307/500	61.4	IAS	2017
Prince Kumar	772	302/500	60.4	IAS	2017
Utsav kaushal	14	356/500	71.2	IAS	2016
Manish Gurwani	18	324/500	64.8	IAS	2016
Akshay Godara	40	330/500	66.0	IAS	2016
Swapnil Khare	43	311/500	62.2	IAS	2016
Mani Aggarwal	126	325/500	65.0	IAS	2016
Shashank Choudhary	130	304/500	60.8	IAS	2016
K. Varun Reddy	166	319/500	63.8	IAS	2016
Chinmay M.	235	319/500	63.8	IAS	2016
Vishal Raj	242	326/500	65.2	IAS	2016
Aseem Dalal	275	302/500	60.4	IAS	2016
Valluru Kranthi	65	326/500	65.6	IAS	2015
Ketan Bansal	155	308/500	61.6	IAS	2015
Nitish K	8	346/500	69.2	IAS	2014
Gowtham Potru	30	304/500	60.8	IAS	2014
Ankit Verma	145	306/500	61.2	IAS	2014
Valluru Kranthi	230	306/500	61.2	IAS	2014
Parth jaiswal	299	300/500	60.0	IAS	2014
Ajit Pratap Singh	436	332/500	66.4	IAS	2014
Saurabh Katiyar	763	309/500	61.8	IAS	2014
Himanshu Gupta	7	430/600	71.66	IAS	2011
Ajay Singh Tomar	88	410/600	68.33	IAS	2011
Awakash kumar	168	408/600	68.0	IAS	2011
Ajit Pratap Singh	288	409/600	68.16	IAS	2011
Bhagwati P Kalal	154	375/600	62.5	IAS	2010
Abhishek Modi	223	382/600	63.66	IAS	2010
Navneet Agarwal	362	375/600	62.5	IAS	2010
Ajit Pratap Singh	497	391/600	65.16	IAS	2010

INDIAN FOREST SERVICE-IFoS

STUDENT	AIR	MARKS	%	Exam	Year
Divyanshu Singal	13	249/400	62.2	IFoS	2019
Anuj Aggarwal	20	254/400	63.5	IFoS	2019
Ankur Kumar Jain	24	249/400	62.2	IFoS	2019
Prathyush Sarasa	30	261/400	65.2	IFoS	2019
Aanchal Srivastava	09	269/400	67.2	IFoS	2018
Saurabh Kumar	16	252/400	63.0	IFoS	2018
Harshvardhan	10	269/400	67.2	IFoS	2017
G. Rohith	35	249/400	62.2	IFoS	2017
Suneel Sheoran	36	261/400	65.2	IFoS	2017
Vasu Doegar	40	250/400	62.5	IFoS	2017

STUDENT	AIR	MARKS	%	Exam	Year
Manish Kr. S.	31	261/400	65.25	IFoS	2016
Rajat Kumar	35	259/400	64.75	IFoS	2016
Rahul Shinde	57	257/400	64.25	IFoS	2016
Sangeeta Mahala	68	242/400	60.5	IFoS	2016
Pratap Singh	1	265/400	66.25	IFoS	2015
Akshay Godara	15	260/400	65.0	IFoS	2015
Parth jaiswal	5	250/400	62.5	IFoS	2014
Bipin Kumar	57	265/400	66.25	IFoS	2014
Himanshu Gupta	5	250/400	62.5	IFoS	2011
Tsewang Gyaltson	4	289/400	72.25	IFoS	2010

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Candid Counsel from the Captain: A Message from the Director

With the ever-expanding opportunities in the realm of science and technology, mathematics has taken on an indispensable role. Nowadays, mathematics is intertwined in myriad facets of human creativity.

The surging prominence of this discipline and its practical application has revolutionized the landscape in numerous ways. Nevertheless, amidst these encouraging developments, a significant obstacle persists: the dearth of guidance. Aspirants bear the brunt of these deficiencies.

"Our aim is to mentor and empower aspirants, not just provide education."

K. Venkanna

Director, IMS (Institute of Mathematical Sciences)

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MATHEMATICS

(OPTIONAL)

by K.VENKANNA

ACCUMULATED MERIT OVER TIME

OUR TOP RANKERS IN IAS

											
ARYAN YADAV	DIVYANK GUPTA	ALFRED THOMAS	KUSH MOTWANI	AYAN JAIN	SHIVAM KUMAR	SHISHIR KUMAR SINGH	PREETAM KUMAR	S. PRATYUSH PATHAK	ARTH JAIN	GANESH K. BASKAR	KANISHAK KATARIA
AIR-31	**AIR-21**	**AIR-33**	**AIR-11**	**AIR-16**	**AIR-19**	**AIR-16**	**AIR-09**	**AIR-11**	**AIR-16**	**AIR-07**	**AIR-01**
(2025)	(2024)	(2024)	(2023)	(2023)	(2023)	(2022)	(2021)	(2021)	(2020)	(2019)	(2018)
MARKS 312/500	MARKS 295/500	MARKS 251/500	MARKS 276/500	MARKS 311/500	MARKS 295/500	MARKS 295/500	MARKS 315/500	MARKS 286/500	MARKS 299/500	MARKS 310/500	MARKS 361/500

											
K. VARUN REDDY	TANMAY V. SHARMA	ATUL PRAKASH	ANUBHAV SINGH	SAGAR KUMAR	UTSAV KAUSHAL	MANISH G.	KUMBHEJKAR Y.V.	ASHISH S.	SIDHARTH JAIN	PRATAP SINGH	NITISH K.	HIMANSHU G.
AIR-07	**AIR-10**	**AIR-04**	**AIR-08**	**AIR-13**	**AIR-14**	**AIR-18**	**AIR-08**	**AIR-12**	**AIR-13**	**AIR-15**	**AIR-08**	**AIR-07**
(2018)	(2018)	(2017)	(2017)	(2017)	(2016)	(2016)	(2015)	(2015)	(2015)	(2015)	(2014)	(2011)
MARKS 324/500	MARKS 336/500	MARKS 368/500	MARKS 375/500	MARKS 299/500	MARKS 356/500	MARKS 324/500	MARKS 298/500	MARKS 284/500	MARKS 268/500	MARKS 283/500	MARKS 346/500	MARKS 430/600

OUR TOP RANKERS IN IFoS

								
AANCHAL SHARMA	KANISHAK AGGARWAL	ANKAN BOHARA	SHWETABH SUMAN	RISHI KUMAR	KHATRI VISHAL D.	AANCHAL SRIVASTAVA	DESHAL DAN	HARSHVARDHAN
AIR-05	**AIR-28**	**AIR-14**	**AIR-07**	**AIR-01**	**AIR-05**	**AIR-09**	**AIR-05**	**AIR-10**
IFoS-2025	IFoS-2024	IFoS-2023	IFoS-2022	IFoS-2019	IFoS-2019	IFoS-2018	IFoS-2017	IFoS-2017

								
PRATEEK JAIN	PRATAP SINGH	ASHISH REDDY MV	SIDHARTHA GUPTA	VARUN GUNTUPALLI	PARTH JAISWAL	ANUPAM SHUKLA	HIMANSHU GUPTA	TESWANG GYALTSON
AIR-03	**AIR-01**	**AIR-06**	**AIR-03**	**AIR-04**	**AIR-05**	**AIR-07**	**AIR-05**	**AIR-04**
IFoS-2016	IFoS-2015	IFoS-2015	IFoS-2014	IFoS-2014	IFoS-2014	IFoS-2012	IFoS-2011	IFoS-2010

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IAS/IFoS MATHEMATICS

(Optional)

by K. Venkanna

Heartiest Congratulations

OUR SUCCESSFUL STUDENTS IN UPSC CSE-2025



AIR-31
ARYAN YADAV



AIR-72
KANISHAK AGGARWAL



AIR-117
VARUN TOKAS



AIR-123
ATLA THARUN TEJA



AIR-139
CHAKKA SNEHITH



AIR-153
MADHVENDRA PRATAP SINGH



AIR-154
ADITYA HRIDAY UPADHYAY



AIR-204
GAURAV OJHA



AIR-209
SAKSHAM RAJPOOT



AIR-243
MUKUL JINDAL



AIR-250
PRANJAL RAI



AIR-269
KARTIKEY SINGH



AIR-293
SHIVANSH TRIPATHI



AIR-325
PRANSHU GUPTA



AIR-340
KARTIK SINGHAL



AIR-363
HARSH JAIN



AIR-413
SUHASINI MITTAL



AIR-426
YUGANSH BHATNAGAR



AIR-457
ROLI



AIR-574
NISHA PHOGAT



AIR-640
PRAMOD VISHNU PALLI



AIR-684
AKASH GANGWAR



AIR-726
MRITUNJAY GUPTA



AIR-798
HRITIK DAUNE



AIR-931
HARIMOHAN MEENA

and many more.....

OUR SUCCESSFUL STUDENTS IN UPSC IFoS-2025



AIR-05
AANCHAL SHARMA



AIR-45
MONIKA SHARMA



AIR-52
SANSKAR BHARTI



AIR-93
KAILASH CHAND YADAV



AIR-115
GANJI SRIKANTH



SYLLABUS

for UPSC CSE Mains Examination

PAPER-I

(1) Linear Algebra

Vector spaces over R and C, linear dependence and independence, subspaces, bases, dimension; Linear transformations, rank and nullity, matrix of a linear transformation.

Algebra of Matrices; Row and column reduction, Echelon form, congruence's and similarity; Rank of a matrix; Inverse of a matrix; Solution of system of linear equations; Eigenvalues and eigenvectors, characteristic polynomial, Cayley-Hamilton theorem, Symmetric, skew-symmetric, Hermitian, skew-Hermitian, orthogonal and unitary matrices and their eigenvalues.

(2) Calculus

Real numbers, functions of a real variable, limits, continuity, differentiability, mean-value theorem, Taylor's theorem with remainders, indeterminate forms, maxima and minima, asymptotes; Curve tracing; Functions of two or three variables: limits, continuity, partial derivatives, maxima and minima, Lagrange's method of multipliers, Jacobian.

Riemann's definition of definite integrals; Indefinite integrals; Infinite and improper integrals; Double and triple integrals (evaluation techniques only); Areas, surface and volumes.

(3) Analytic Geometry

Cartesian and polar coordinates in three dimensions, second degree equations in three variables, reduction to canonical forms, straight lines, shortest distance between two skew lines; Plane, sphere, cone, cylinder, paraboloid, ellipsoid, hyperboloid of one and two sheets and their properties.

(4) Ordinary Differential Equations

Formulation of differential equations; Equations of first order and first degree, integrating factor; Orthogonal trajectory; Equations of first order but not of first degree, Clairaut's equation, singular solution. Second and higher order linear equations with constant coefficients, complementary function, particular integral and general solution.

Second order linear equations with variable coefficients, Euler-Cauchy equation; Determination of complete solution when one solution is known using method of variation of parameters.

Laplace and Inverse Laplace transforms and their properties; Laplace transforms of elementary functions. Application to initial value problems for 2nd order linear equations with constant coefficients.

(5) Dynamics & Statics

Rectilinear motion, simple harmonic motion, motion in a plane, projectiles; constrained motion; Work and energy, conservation of energy; Kepler's laws, orbits under central forces.

Equilibrium of a system of particles; Work and potential energy, friction; common catenary; Principle of virtual work; Stability of equilibrium, equilibrium of forces in three dimensions.

(6) Vector Analysis

Scalar and vector fields, differentiation of vector field of a scalar variable; Gradient, divergence and curl in cartesian and cylindrical coordinates; Higher order derivatives; Vector identities and vector equations.

Application to geometry: Curves in space, Curvature and torsion; Serret-Frenet's formulae.

Gauss and Stokes' theorems, Green's identities.

SYLLABUS

for UPSC CSE Mains Examination

PAPER-II

(1) Algebra:

Groups, subgroups, cyclic groups, cosets, Lagrange's Theorem, normal subgroups, quotient groups, homomorphism of groups, basic isomorphism theorems, permutation groups, Cayley's theorem.

Rings, subrings and ideals, homomorphisms of rings; Integral domains, principal ideal domains, Euclidean domains and unique factorization domains; Fields, quotient fields.

(2) Real Analysis:

Real number system as an ordered field with least upper bound property; Sequences, limit of a sequence, Cauchy sequence, completeness of real line; Series and its convergence, absolute and conditional convergence of series of real and complex terms, rearrangement of series.

Continuity and uniform continuity of functions, properties of continuous functions on compact sets.

Riemann integral, improper integrals; Fundamental theorems of integral calculus.

Uniform convergence, continuity, differentiability and integrability for sequences and series of functions; Partial derivatives of functions of several (two or three) variables, maxima and minima.

(3) Complex Analysis:

Analytic functions, Cauchy-Riemann equations, Cauchy's theorem, Cauchy's integral formula, power series representation of an analytic function, Taylor's series; Singularities; Laurent's series; Cauchy's residue theorem; Contour integration.

(4) Linear Programming:

Linear programming problems, basic solution, basic feasible solution and optimal solution; Graphical method and simplex method of solutions; Duality.

Transportation and assignment problems.

(5) Partial differential equations:

Family of surfaces in three dimensions and formulation of partial differential equations; Solution of quasilinear partial differential equations of the first order, Cauchy's method of characteristics; Linear partial differential equations of the second order with constant coefficients, canonical form; Equation of a vibrating string, heat equation, Laplace equation and their solutions.

(6) Numerical Analysis and Computer programming:

Numerical methods: Solution of algebraic and transcendental equations of one variable by bisection, Regula-Falsi and Newton-Raphson methods; solution of system of linear equations by Gaussian elimination and Gauss-Jordan (direct), Gauss-Seidel(iterative) methods. Newton's (forward and backward) interpolation, Lagrange's interpolation.

Numerical integration: Trapezoidal rule, Simpson's rules, Gaussian quadrature formula.

Numerical solution of ordinary differential equations: Euler and Runga Kutta-methods.

Computer Programming: Binary system; Arithmetic and logical operations on numbers; Octal and Hexadecimal systems; Conversion to and from decimal systems; Algebra of binary numbers.

Elements of computer systems and concept of memory; Basic logic gates and truth tables, Boolean algebra, normal forms.

Representation of unsigned integers, signed integers and reals, double precision reals and long integers.

Algorithms and flow charts for solving numerical analysis problems.

(7) Mechanics and Fluid Dynamics:

Generalized coordinates; D' Alembert's principle and Lagrange's equations; Hamilton equations; Moment of inertia; Motion of rigid bodies in two dimensions.

Equation of continuity; Euler's equation of motion for inviscid flow; Stream-lines, path of a particle; Potential flow; Two-dimensional and axisymmetric motion; Sources and sinks, vortex motion; Navier-Stokes equation for a viscous fluid.

SYLLABUS

for IFoS Mains Examination

PAPER-I

(Section-A)

Linear Algebra:

Vector, space, linear dependence and independence, subspaces, bases, dimensions. Finite dimensional vector spaces. Matrices, Cayley-Hamilition theorem, eigen-values and eigenvectors, matrix of linear transformation, row and column reduction, Echelon form, equivalences, congruences and similarity, reduction to cannonical form, rank, orthogonal, symmetrical, skew symmetrical, unitary, hermitian, skewhermitian formstheir eigenvalues. Orthogonal and unitary reduction of quadratic and hermitian forms, positive definite quardratic forms.

Calculus:

Real numbers, limits, continuity ,differentiability, mean-value theorems, Taylor's theorem with remainders, indeterminate forms, maxima and minima, asymptotes. Functions of several variables: continuity, differentiability, partial derivatives, maxima and minima, Lagrange's method of multipliers, Jacobian.

Riemann's definition of definite integrals, indefinite integrals, infinite and improper integrals, beta and gamma functions. Double and triple integrals (evaluation techniques only). Areas, surface and volumes, centre of gravity.

Analytical Geometry:

Cartesian and polar coordinates in two and three dimensions, second degree equations in two and three dimensions, reduction to cannonical forms, straight lines, shortest distance between two skew lines, plane, sphere, cone, cylinder, paraboloid, ellipsoid, hyperboloid of one and two sheets and their properties.

(Section-B)

Ordinary Differential Equations:

Formulation of differential equations, order and degree, equations of first order and first degree, integrating factor, equations of first order but not of first degree, Clariaut's equation, singular solution. Higher order linear equations with constant coefficients, complementary function and particular integral, general solution, Euler-Cauchy equation.

Second order linear equations with variable coefficients, determination of complete solution when one solution is known, method of variation of parameters.

Dynamics, Statics and Hydrostatics: Degree of freedom and constraints, rectilinear motion, simple harmonic motion, motion in a plane, projectiles, constrained motion, work and energy, conservation of energy, motion under impulsive forces, Kepler's laws, orbits under central forces, motion of varying mass, motion under resistance.

Equilibrium of a system of particles, work and potential energy, friction, common catenary, principle of virtual work, stability of equilibrium, equilibrium of forces in three dimensions.

Pressure of heavy fluids, equilibrium of fluids under given system of forces, Bernoulli's equation, centre of pressure, thrust on curved surfaces, equilibrium of floating bodies, stability of equilibrium, meta-centre, pressure of gases.

Vector Analysis:

Scalar and vector fields, triple products, differentiation of vector function of a scalar variable, gradient, divergence and curl in Cartesian, cylindrical and spherical coordinates and their physical interpretations. Higher order derivatives, vector identities and vector equations.

Application to Geometry:

Curves in space curvature and torision. Serret-Frenet's formulae, Gauss and Stokes' theorems, Green's identities.

SYLLABUS

for IFoS Mains Examination

PAPER-II

Section-A

Algebra:

Groups, sub-groups, normal subgroups, homomorphism of groups, quotient groups, basic isomorphism theorems, Sylow's group, permutation groups, Cayley theorem, rings and ideals, principal ideal domains, unique factorization domains and Euclidean domains. Field extensions, finite fields.

Real Analysis:

Real number system, ordered sets, bounds, ordered field, real number system as an ordered field with least upper bound property, Cauchy sequence, completeness, Continuity and uniform continuity of functions, properties of continuous functions on compact sets. Riemann integral, improper integrals, absolute and conditional convergence of series of real and complex terms, rearrangement of series, Uniform convergence, continuity, differentiability and integrability for sequences and series of functions. Differentiation of functions of several variables, change in the order of partial derivatives, implicit function theorem, maxima and minima, Multiple integrals.

Complex Analysis:

Analytic function Cauchy-Riemann equations, Cauchy's theorem, Cauchy's integral formula, power series, Taylor's series, Laurent's Series, Singularities, Cauchy's residue theorem, contour integration, Conformal mapping, bilinear transformations.

Linear Programming:

Linear programming problems, basic solution, basic feasible solution and optimal solution, graphical method and Simplex method of solutions, Duality. Transportation and assignment problems, Travelling salesman problems.

Section-B

Partial differential equations:

Curves and surfaces in three dimensions, formulation of partial differentiation equations, solutions of equations of type dx/p=dy/q=dz/r; orthogonal trajectories, Pfaffian differential equations; partial differential equation of the first order, solution by Cauchy's method of characteristics; Charpit's method of solutions, linear partial differential equations of the second order with constant coefficients, equations of vibrating string, heat equation, Laplace equation.

Numerical analysis and Computer programming:

Numerical methods: solution of algebraic and transcendental equations of one variable by bisection, Regula-Falsi and Newton-Raphson methods, solution of system of linear equations by Gaussian elimination and Gauss-Jordan (direct) methods, Gauss-Seidel (iterative) method. Newton's (Forward and backward) and Lagrange's method of interpolation.

Numerical integration:

Simpson's onethird rule, tranpezodial rule, Gaussian quardrature formula.

Numerical solution of ordinary differential equations:

Euler and Runge Kuttamethods. Computer Programming: Storage of numbers in computers, bits, bytes and words, binary system, arithmetic and logical operations on numbers, Bitwise operations. AND, OR, SOR, NOT, and shift/rotate operators, Octal and Hexadecimal Systems. Conversion to and form decimal Systems. Representation of unsigned integers, signed integers and reals, double precision reals and long integrers.

Algorithms and flow charts for solving numerical analysis problems. Developing simple programs in Basic for problems involving techniques covered in the numerical analysis.

Mechanics and Fluid Dynamics:

Generalised coordinates, constraints, holonomic and non-holonomic, systems, D' Alembert's principle and Lagrange's equations, Hamilton equations, moment of inertia, motion of rigid bodies in two dimensions. Equation of continuity, Euler's equation of motion for inviscid flow, stream-lines, path of a particle, potential flow,two-dimensional and axisymetric motion, sources and sinks, vortex motion, flow past a cylinder and a sphere, method of images. Navier-Stokes equation for a viscous fluid.

PREPARATION STRATEGY FOR MATHEMATICS OPTIONAL

The Civil Services Examination, often referred to as the toughest and most extended test in India, warrants sharing insights on aspiring candidates' promising futures.
While the UPSC CSE presents formidable challenges, it can be likened to a 'hurdle race,' surmountable with strategic planning, unwavering effort, diligence, patience, a composed demeanor, and, most importantly, self-belief.

Choosing the right optional subject is a prerequisite for a strong UPSC CSE ranking.
Selection should consider these factors:

1. Personal interest in the subject.
2. Historical scoring trends in that subject.
3. Availability of study materials.
4. Access to expert guidance.

Ideally, students should opt for their graduate or postgraduate subject as their optional, but they should also assess its viability in the UPSC CSE, considering the four aforementioned criteria: personal interest, scoring patterns, study material availability, and expert guidance.

In this context, Mathematics emerges as a secure and high-scoring choice in the Civil Services Examination. It is the only subject offering the potential for a 400+ score in the new examination format with a single optional subject. Historically, around one out of every 20 students select Mathematics as an optional. Data reveals that, prior to 2000, most Civil Services Examination candidates had Mathematics as their optional.

However, with changes in the UPSC CSE pattern, students faced challenges with Mathematics due to the absence of quality guidance and the prevalence of misleading information and inexperienced instructors.
In recent years, though, the subject's popularity has surged, thanks to the availability of expert guidance tailored to UPSC CSE needs.

Who can choose Mathematics as their Optional?

Students with a background in B.Sc Mathematics or B.Tech have the option to select Mathematics as their optional subject in this examination. Mathematics offers a significant advantage in terms of achieving higher scores compared to other humanities subjects, increasing the chances of securing top ranks. Despite this, many students hesitate to choose Mathematics due to certain concerns. Let's analyze this situation more closely.

Science students, particularly those with a Mathematics background, aiming for the UPSC CSE, can be broadly categorized into two groups. The first group consists of students who enthusiastically choose Mathematics as their optional subject. These individuals are inherently motivated and deeply passionate about Mathematics, dedicating themselves wholeheartedly to it.

The second group comprises students who opt for subjects other than Mathematics. It's this group that piques my interest, prompting me to explore their reasons for not choosing Mathematics. What I've discovered is disappointing – many of these students are influenced and demotivated by societal opinions. Illogical theories about the UPSC CSE, propagated by commercial interests, sway these students into selecting inconsequential and irrelevant optional subjects. They either play it safe with a subject they are not passionate about, ultimately leading to disappointment despite their hard work, or they achieve results only after investing substantial time and energy in the wrong choice.

To these students, I have a message: Unleash your potential. Choose a subject that aligns with your expertise and interests, not something unrelated to your strengths. Opt for the stepping stone, not the stumbling block. Overcome your unfounded fears and anxieties to make a wise decision.

Mathematics is the most advantageous and high-scoring optional subject. You've been solving Mathematics problems since elementary school. Consider this: after spending over 15 years in the field of Mathematics, changing your path for an irrelevant option with just 6 months or a year of preparation means leaving your area of proficiency to compete with experts in entirely different fields.

Since IAS and IFoS exams are conducted together, Mathematics optional students have the opportunity to simultaneously appear for the IFoS exam along with the UPSC CSE .

Who can choose Mathematics as their Optional?

The significance of coaching institutes in CSE/IFoS preparation cannot be overstated. Expert guidance plays a pivotal role in these preparations. A mentor guides the preparation process and empowers the student to achieve success strategically. With the aid of well-equipped and high-quality teaching resources, one can achieve scores of 80% or more in Mathematics. These resources are part of a meticulously designed comprehensive guidance program that provides conceptual clarity on all topics.

Furthermore, coaching institutes often establish a rigorous system of written tests and feedback mechanisms. This is essential to ensure that students' conceptual and analytical knowledge remains up to date, aligning with the latest trends in the civil services examination.

An experienced and professionally efficient academy can act as a catalyst, fostering absolute proficiency and excellence in the subject.

No.1 Institute for IAS/IFoS Examinations

IMS™
(INSTITUTE OF MATHEMATICAL SCIENCES)

GS vs Mathematics Optional



- When making your ultimate choice, it's imperative to place a significant emphasis on the marks you can potentially secure in the optional subject of you choosing.
- When Your best bet is to align your optional subject with your prior academic pursuits during your graduation years, aiming to achieve the highest scores possible.
- These days, Mathematics has emerged as a highly favoured optional subject particularly among science graduates, including those with a background in B.Tech.
- In the recently updated examination format, it's noteworthy that the average marks attained by successful candidates in Mathematics surpass the 300-marks threshold out of a total of 500.
- Mathematics as an optional subject has firmly established itself as the most dependable and top-scoring option in the IAS/IFoS examinations.
- It's worth mentioning that IMS has consistently delivered outstanding results right from its inception, reaffirming its reputation as a reliable provider of successful candidates.

No.1 Institute for IAS/IFoS Examinations

IMS™ (INSTITUTE OF MATHEMATICAL SCIENCES)

Topper's Marksheets (UPSC CSE)



DIVYANK GUPTA

AIR-21

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	096
GENERAL STUDIES-I (PAPER-II)	250	111
GENERAL STUDIES-II (PAPER-III)	250	114
GENERAL STUDIES-III (PAPER-IV)	250	091
GENERAL STUDIES-IV (PAPER-V)	250	118
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**142/250**	**295/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**153/250**	
WRITTEN TOTAL	**1750**	**825**
PERSONALITY TEST	275	190
TOTAL FINAL	**2025**	**1015**



ALFRED THOMAS

AIR-33

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	139
GENERAL STUDIES-I (PAPER-II)	250	099
GENERAL STUDIES-II (PAPER-III)	250	109
GENERAL STUDIES-III (PAPER-IV)	250	107
GENERAL STUDIES-IV (PAPER-V)	250	106
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**137/250**	**251/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**114/250**	
WRITTEN TOTAL	**1750**	**811**
PERSONALITY TEST	275	193
TOTAL FINAL	**2025**	**1004**



AMAN TIWARI

AIR-74

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	110
GENERAL STUDIES-I (PAPER-II)	250	091
GENERAL STUDIES-II (PAPER-III)	250	106
GENERAL STUDIES-III (PAPER-IV)	250	097
GENERAL STUDIES-IV (PAPER-V)	250	114
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**149/250**	**298/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**149/250**	
WRITTEN TOTAL	**1750**	**816**
PERSONALITY TEST	275	175
TOTAL FINAL	**2025**	**991**



CHAKKA SNEHITH

AIR-94

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	104
GENERAL STUDIES-I (PAPER-II)	250	094
GENERAL STUDIES-II (PAPER-III)	250	116
GENERAL STUDIES-III (PAPER-IV)	250	091
GENERAL STUDIES-IV (PAPER-V)	250	106
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**142/250**	**297/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**155/250**	
WRITTEN TOTAL	**1750**	**808**
PERSONALITY TEST	275	178
TOTAL FINAL	**2025**	**986**



PRINCE RAJ

AIR-141

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	113
GENERAL STUDIES-I (PAPER-II)	250	109
GENERAL STUDIES-II (PAPER-III)	250	108
GENERAL STUDIES-III (PAPER-IV)	250	090
GENERAL STUDIES-IV (PAPER-V)	250	113
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**146/250**	**271/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**125/250**	
WRITTEN TOTAL	**1750**	**804**
PERSONALITY TEST	275	171
TOTAL FINAL	**2025**	**975**



NELLURU SAI TEJA

AIR-154

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	112
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	095
GENERAL STUDIES-III (PAPER-IV)	250	085
GENERAL STUDIES-IV (PAPER-V)	250	111
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**158/250**	**308/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**150/250**	
WRITTEN TOTAL	**1750**	**814**
PERSONALITY TEST	275	160
TOTAL FINAL	**2025**	**974**



SWETA

AIR-166

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	104
GENERAL STUDIES-I (PAPER-II)	250	089
GENERAL STUDIES-II (PAPER-III)	250	114
GENERAL STUDIES-III (PAPER-IV)	250	076
GENERAL STUDIES-IV (PAPER-V)	250	129
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**146/250**	**280/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**134/250**	
WRITTEN TOTAL	**1750**	**792**
PERSONALITY TEST	275	180
TOTAL FINAL	**2025**	**972**



SAHIL

AIR-245

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	097
GENERAL STUDIES-I (PAPER-II)	250	112
GENERAL STUDIES-II (PAPER-III)	250	115
GENERAL STUDIES-III (PAPER-IV)	250	087
GENERAL STUDIES-IV (PAPER-V)	250	123
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**122/250**	**235/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**113/250**	
WRITTEN TOTAL	**1750**	**769**
PERSONALITY TEST	275	194
TOTAL FINAL	**2025**	**963**



SOURABH KUMAR

AIR-260

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	110
GENERAL STUDIES-I (PAPER-II)	250	089
GENERAL STUDIES-II (PAPER-III)	250	114
GENERAL STUDIES-III (PAPER-IV)	250	089
GENERAL STUDIES-IV (PAPER-V)	250	117
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**153/250**	**268/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**115/250**	
WRITTEN TOTAL	**1750**	**787**
PERSONALITY TEST	275	175
TOTAL FINAL	**2025**	**962**



SANDEEP KUMAR

AIR-266

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	088
GENERAL STUDIES-I (PAPER-II)	250	091
GENERAL STUDIES-II (PAPER-III)	250	101
GENERAL STUDIES-III (PAPER-IV)	250	085
GENERAL STUDIES-IV (PAPER-V)	250	113
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**161/250**	**304/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**143/250**	
WRITTEN TOTAL	**1750**	**782**
PERSONALITY TEST	275	180
TOTAL FINAL	**2025**	**962**



ADITYA HARIDAS UPADHYAY

AIR-293

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	103
GENERAL STUDIES-I (PAPER-II)	250	106
GENERAL STUDIES-II (PAPER-III)	250	090
GENERAL STUDIES-III (PAPER-IV)	250	070
GENERAL STUDIES-IV (PAPER-V)	250	111
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	156/250	286/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	130/250	
WRITTEN TOTAL	1750	766
PERSONALITY TEST	275	194
TOTAL FINAL	2025	960



YUGANSH BHATNAGAR

AIR-307

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	113
GENERAL STUDIES-I (PAPER-II)	250	096
GENERAL STUDIES-II (PAPER-III)	250	114
GENERAL STUDIES-III (PAPER-IV)	250	087
GENERAL STUDIES-IV (PAPER-V)	250	102
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	157/250	302/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	145/250	
WRITTEN TOTAL	1750	814
PERSONALITY TEST	275	145
TOTAL FINAL	2025	959



RAVINDRA KHOJA

AIR-501

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	118
GENERAL STUDIES-I (PAPER-II)	250	083
GENERAL STUDIES-II (PAPER-III)	250	101
GENERAL STUDIES-III (PAPER-IV)	250	087
GENERAL STUDIES-IV (PAPER-V)	250	089
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	159/250	312/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	153/250	
WRITTEN TOTAL	1750	790
PERSONALITY TEST	275	150
TOTAL FINAL	2025	940



ATLA THARUN TEJA

AIR-770

IAS-2024

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	105
GENERAL STUDIES-I (PAPER-II)	250	088
GENERAL STUDIES-II (PAPER-III)	250	098
GENERAL STUDIES-III (PAPER-IV)	250	086
GENERAL STUDIES-IV (PAPER-V)	250	112
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	134/250	257/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	123/250	
WRITTEN TOTAL	1750	746
PERSONALITY TEST	275	170
TOTAL FINAL	2025	916



AYAN JAIN

AIR-16

IAS-2023

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	111
GENERAL STUDIES-I (PAPER-II)	250	090
GENERAL STUDIES-II (PAPER-III)	250	120
GENERAL STUDIES-III (PAPER-IV)	250	102
GENERAL STUDIES-IV (PAPER-V)	250	138
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	142/250	311/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	169/250	
WRITTEN TOTAL	1750	872
PERSONALITY TEST	275	160
TOTAL FINAL	2025	1032



SHOHAM TEBERIWAL

AIR-77

IAS-2023

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	109
GENERAL STUDIES-I (PAPER-II)	250	081
GENERAL STUDIES-II (PAPER-III)	250	101
GENERAL STUDIES-III (PAPER-IV)	250	094
GENERAL STUDIES-IV (PAPER-V)	250	115
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	164/250	332/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	168/250	
WRITTEN TOTAL	1750	832
PERSONALITY TEST	275	165
TOTAL FINAL	2025	997



AYUSH SHROTRIYA

AIR-109

IAS-2023

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	073
GENERAL STUDIES-I (PAPER-II)	250	084
GENERAL STUDIES-II (PAPER-III)	250	111
GENERAL STUDIES-III (PAPER-IV)	250	081
GENERAL STUDIES-IV (PAPER-V)	250	116
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	149/250	336/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	187/250	
WRITTEN TOTAL	1750	801
PERSONALITY TEST	275	190
TOTAL FINAL	2025	991



NELLURU SAI TEJA

AIR-558

IAS-2023

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	096
GENERAL STUDIES-I (PAPER-II)	250	084
GENERAL STUDIES-II (PAPER-III)	250	094
GENERAL STUDIES-III (PAPER-IV)	250	089
GENERAL STUDIES-IV (PAPER-V)	250	108
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	139/250	304/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	165/250	
WRITTEN TOTAL	1750	775
PERSONALITY TEST	275	170
TOTAL FINAL	2025	945



SANDEEP KUMAR

AIR-601

IAS-2023

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	101
GENERAL STUDIES-I (PAPER-II)	250	089
GENERAL STUDIES-II (PAPER-III)	250	103
GENERAL STUDIES-III (PAPER-IV)	250	075
GENERAL STUDIES-IV (PAPER-V)	250	105
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	157/250	305/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	148/250	
WRITTEN TOTAL	1750	778
PERSONALITY TEST	275	162
TOTAL FINAL	2025	940



HIMANSHU

AIR-779

IAS-2023

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	078
GENERAL STUDIES-I (PAPER-II)	250	073
GENERAL STUDIES-II (PAPER-III)	250	095
GENERAL STUDIES-III (PAPER-IV)	250	090
GENERAL STUDIES-IV (PAPER-V)	250	110
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	163/250	323/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	160/250	
WRITTEN TOTAL	1750	769
PERSONALITY TEST	275	157
TOTAL FINAL	2025	926



MANAN AGARWAL

AIR-46

IAS-2022

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	101
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	105
GENERAL STUDIES-III (PAPER-IV)	250	094
GENERAL STUDIES-IV (PAPER-V)	250	107
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	150/250	310/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	160/250	
WRITTEN TOTAL	1750	820
PERSONALITY TEST	275	193
TOTAL FINAL	2025	1013



SIDDHARTH K. MISHRA

AIR-106

IAS-2022

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	129
GENERAL STUDIES-I (PAPER-II)	250	082
GENERAL STUDIES-II (PAPER-III)	250	110
GENERAL STUDIES-III (PAPER-IV)	250	094
GENERAL STUDIES-IV (PAPER-V)	250	092
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	152/250	311/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	159/250	
WRITTEN TOTAL	1750	818
PERSONALITY TEST	275	176
TOTAL FINAL	2025	994



GAGAN SINGH MEENA

AIR-120

IAS-2022

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	120
GENERAL STUDIES-I (PAPER-II)	250	100
GENERAL STUDIES-II (PAPER-III)	250	118
GENERAL STUDIES-III (PAPER-IV)	250	078
GENERAL STUDIES-IV (PAPER-V)	250	104
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	138/250	312/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	174/250	
WRITTEN TOTAL	1750	832
PERSONALITY TEST	275	160
TOTAL FINAL	2025	992



SHUBHAM K. YADAV

AIR-263

IAS-2022

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	109
GENERAL STUDIES-I (PAPER-II)	250	092
GENERAL STUDIES-II (PAPER-III)	250	104
GENERAL STUDIES-III (PAPER-IV)	250	079
GENERAL STUDIES-IV (PAPER-V)	250	114
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	148/250	300/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	152/250	
WRITTEN TOTAL	1750	798
PERSONALITY TEST	275	176
TOTAL FINAL	2025	974



DONGRE REVAIAH

AIR-410

IAS-2022

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	115
GENERAL STUDIES-I (PAPER-II)	250	109
GENERAL STUDIES-II (PAPER-III)	250	099
GENERAL STUDIES-III (PAPER-IV)	250	073
GENERAL STUDIES-IV (PAPER-V)	250	117
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	143/250	302/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	159/250	
WRITTEN TOTAL	1750	815
PERSONALITY TEST	275	146
TOTAL FINAL	2025	961



PREETAM KUMAR

AIR-09

IAS-2021

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	105
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	112
GENERAL STUDIES-III (PAPER-IV)	250	094
GENERAL STUDIES-IV (PAPER-V)	250	100
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	161/250	315/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	154/250	
WRITTEN TOTAL	1750	829
PERSONALITY TEST	275	201
TOTAL FINAL	2025	1030



DILIP K. KAINIKKARA

AIR-21

IAS-2021

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	123
GENERAL STUDIES-I (PAPER-II)	250	095
GENERAL STUDIES-II (PAPER-III)	250	105
GENERAL STUDIES-III (PAPER-IV)	250	078
GENERAL STUDIES-IV (PAPER-V)	250	106
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	145/250	309/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	164/250	
WRITTEN TOTAL	1750	817
PERSONALITY TEST	275	201
TOTAL FINAL	2025	1018



UTSAV ANAND

AIR-26

IAS-2021

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	131
GENERAL STUDIES-I (PAPER-II)	250	098
GENERAL STUDIES-II (PAPER-III)	250	108
GENERAL STUDIES-III (PAPER-IV)	250	087
GENERAL STUDIES-IV (PAPER-V)	250	106
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	139/250	304/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	165/250	
WRITTEN TOTAL	1750	834
PERSONALITY TEST	275	179
TOTAL FINAL	2025	1013



SIDDHARTH K. MISRA

AIR-255

IAS-2021

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	125
GENERAL STUDIES-I (PAPER-II)	250	089
GENERAL STUDIES-II (PAPER-III)	250	112
GENERAL STUDIES-III (PAPER-IV)	250	084
GENERAL STUDIES-IV (PAPER-V)	250	097
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	148/250	314/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	166/250	
WRITTEN TOTAL	1750	821
PERSONALITY TEST	275	140
TOTAL FINAL	2025	961



Y. MEGHA SWAROOP

AIR-31

IAS-2020

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	123
GENERAL STUDIES-I (PAPER-II)	250	093
GENERAL STUDIES-II (PAPER-III)	250	095
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	099
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	143/250	305/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	162/250	
WRITTEN TOTAL	1750	821
PERSONALITY TEST	275	184
TOTAL FINAL	2025	1005



UTKARSH KUMAR

AIR-55

IAS-2020

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	118
GENERAL STUDIES-I (PAPER-II)	250	088
GENERAL STUDIES-II (PAPER-III)	250	092
GENERAL STUDIES-III (PAPER-IV)	250	084
GENERAL STUDIES-IV (PAPER-V)	250	121
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	153/250	322/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	169/250	
WRITTEN TOTAL	1750	825
PERSONALITY TEST	275	171
TOTAL FINAL	2025	996



OM PRAKASH GUPTA

AIR-339

IAS-2020

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	112
GENERAL STUDIES-I (PAPER-II)	250	082
GENERAL STUDIES-II (PAPER-III)	250	093
GENERAL STUDIES-III (PAPER-IV)	250	093
GENERAL STUDIES-IV (PAPER-V)	250	087
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	151/250	313/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	162/250	
WRITTEN TOTAL	1750	780
PERSONALITY TEST	275	165
TOTAL FINAL	2025	945



GANESH KUMAR BASKAR

AIR-07

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	122
GENERAL STUDIES-I (PAPER-II)	250	097
GENERAL STUDIES-II (PAPER-III)	250	100
GENERAL STUDIES-III (PAPER-IV)	250	081
GENERAL STUDIES-IV (PAPER-V)	250	131
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	162/250	310/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	148/250	
WRITTEN TOTAL	1750	841
PERSONALITY TEST	275	205
TOTAL FINAL	2025	1046



NIDHI BANSAL

AIR-23

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	132
GENERAL STUDIES-I (PAPER-II)	250	098
GENERAL STUDIES-II (PAPER-III)	250	091
GENERAL STUDIES-III (PAPER-IV)	250	085
GENERAL STUDIES-IV (PAPER-V)	250	143
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	149/250	316/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	167/250	
WRITTEN TOTAL	1750	865
PERSONALITY TEST	275	163
TOTAL FINAL	2025	1028



SHISHIR GUPTA

AIR-50

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	123
GENERAL STUDIES-I (PAPER-II)	250	081
GENERAL STUDIES-II (PAPER-III)	250	091
GENERAL STUDIES-III (PAPER-IV)	250	080
GENERAL STUDIES-IV (PAPER-V)	250	133
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	154/250	321/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	167/250	
WRITTEN TOTAL	1750	829
PERSONALITY TEST	275	184
TOTAL FINAL	2025	1013



DIVYANSHU SINGAL

AIR-60

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	118
GENERAL STUDIES-I (PAPER-II)	250	100
GENERAL STUDIES-II (PAPER-III)	250	095
GENERAL STUDIES-III (PAPER-IV)	250	085
GENERAL STUDIES-IV (PAPER-V)	250	122
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	152/250	306/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	154/250	
WRITTEN TOTAL	1750	826
PERSONALITY TEST	275	182
TOTAL FINAL	2025	1008



KATTA RAVI TEJA

AIR-77

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	126
GENERAL STUDIES-I (PAPER-II)	250	095
GENERAL STUDIES-II (PAPER-III)	250	094
GENERAL STUDIES-III (PAPER-IV)	250	077
GENERAL STUDIES-IV (PAPER-V)	250	101
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	159/250	317/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	158/250	
WRITTEN TOTAL	1750	810
PERSONALITY TEST	275	193
TOTAL FINAL	2025	1003



Y. MEGHA SWAROOP

AIR-98

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	138
GENERAL STUDIES-I (PAPER-II)	250	094
GENERAL STUDIES-II (PAPER-III)	250	086
GENERAL STUDIES-III (PAPER-IV)	250	074
GENERAL STUDIES-IV (PAPER-V)	250	120
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	143/250	300/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	157/250	
WRITTEN TOTAL	1750	812
PERSONALITY TEST	275	185
TOTAL FINAL	2025	997



MAYUR KHANDELWAL

AIR-106

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	131
GENERAL STUDIES-I (PAPER-II)	250	089
GENERAL STUDIES-II (PAPER-III)	250	085
GENERAL STUDIES-III (PAPER-IV)	250	075
GENERAL STUDIES-IV (PAPER-V)	250	115
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	174/250	343/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	169/250	
WRITTEN TOTAL	1750	838
PERSONALITY TEST	275	157
TOTAL FINAL	2025	995



ANKUR KUMAR JAIN

AIR-205

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	128
GENERAL STUDIES-I (PAPER-II)	250	087
GENERAL STUDIES-II (PAPER-III)	250	099
GENERAL STUDIES-III (PAPER-IV)	250	083
GENERAL STUDIES-IV (PAPER-V)	250	131
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	173/250	305/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	132/250	
WRITTEN TOTAL	1750	833
PERSONALITY TEST	275	146
TOTAL FINAL	2025	979



DOBARIYA CHINTAN P.

AIR-376

IAS-2019

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	130
GENERAL STUDIES-I (PAPER-II)	250	087
GENERAL STUDIES-II (PAPER-III)	250	093
GENERAL STUDIES-III (PAPER-IV)	250	079
GENERAL STUDIES-IV (PAPER-V)	250	113
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	149/250	317/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	168/250	
WRITTEN TOTAL	1750	819
PERSONALITY TEST	275	143
TOTAL FINAL	2025	962



KANISHAK KATARIA

AIR-01

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	133
GENERAL STUDIES-I (PAPER-II)	250	098
GENERAL STUDIES-II (PAPER-III)	250	117
GENERAL STUDIES-III (PAPER-IV)	250	117
GENERAL STUDIES-IV (PAPER-V)	250	116
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	170/250	361/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	191/250	
WRITTEN TOTAL	1750	942
PERSONALITY TEST	275	179
TOTAL FINAL	2025	1121



K. VARUN REDDY

AIR-07

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	113
GENERAL STUDIES-I (PAPER-II)	250	097
GENERAL STUDIES-II (PAPER-III)	250	113
GENERAL STUDIES-III (PAPER-IV)	250	117
GENERAL STUDIES-IV (PAPER-V)	250	121
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	178/250	324/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	146/250	
WRITTEN TOTAL	1750	885
PERSONALITY TEST	275	182
TOTAL FINAL	2025	1067



TANMAY V. SHARMA

AIR-10

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	138
GENERAL STUDIES-I (PAPER-II)	250	091
GENERAL STUDIES-II (PAPER-III)	250	111
GENERAL STUDIES-III (PAPER-IV)	250	097
GENERAL STUDIES-IV (PAPER-V)	250	104
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	168/250	336/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	168/250	
WRITTEN TOTAL	1750	877
PERSONALITY TEST	275	187
TOTAL FINAL	2025	1064



G.S.S. PRAVEENCHAND

AIR-64

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	119
GENERAL STUDIES-I (PAPER-II)	250	098
GENERAL STUDIES-II (PAPER-III)	250	107
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	101
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	175/250	342/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	167/250	
WRITTEN TOTAL	1750	873
PERSONALITY TEST	275	157
TOTAL FINAL	2025	1030



MANISHA RANA

AIR-67

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	130
GENERAL STUDIES-I (PAPER-II)	250	105
GENERAL STUDIES-II (PAPER-III)	250	099
GENERAL STUDIES-III (PAPER-IV)	250	112
GENERAL STUDIES-IV (PAPER-V)	250	100
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	155/250	326/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	171/250	
WRITTEN TOTAL	1750	872
PERSONALITY TEST	275	157
TOTAL FINAL	2025	1029



DALIP KUMAR

AIR-73

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	117
GENERAL STUDIES-I (PAPER-II)	250	084
GENERAL STUDIES-II (PAPER-III)	250	115
GENERAL STUDIES-III (PAPER-IV)	250	109
GENERAL STUDIES-IV (PAPER-V)	250	097
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	171/250	327/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	156/250	
WRITTEN TOTAL	1750	849
PERSONALITY TEST	275	179
TOTAL FINAL	2025	1028



KHUSHBOO GUPTA

AIR-80

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	141
GENERAL STUDIES-I (PAPER-II)	250	088
GENERAL STUDIES-II (PAPER-III)	250	103
GENERAL STUDIES-III (PAPER-IV)	250	093
GENERAL STUDIES-IV (PAPER-V)	250	103
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	175/250	326/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	151/250	
WRITTEN TOTAL	1750	854
PERSONALITY TEST	275	171
TOTAL FINAL	2025	1025



JAY SHIVANI

AIR-81

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	117
GENERAL STUDIES-I (PAPER-II)	250	096
GENERAL STUDIES-II (PAPER-III)	250	104
GENERAL STUDIES-III (PAPER-IV)	250	098
GENERAL STUDIES-IV (PAPER-V)	250	103
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	164/250	336/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	172/250	
WRITTEN TOTAL	1750	854
PERSONALITY TEST	275	171
TOTAL FINAL	2025	1025



AANCHAL SRIVASTAVA

AIR-110

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	125
GENERAL STUDIES-I (PAPER-II)	250	090
GENERAL STUDIES-II (PAPER-III)	250	107
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	109
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	152/250	309/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	157/250	
WRITTEN TOTAL	1750	846
PERSONALITY TEST	275	171
TOTAL FINAL	2025	1017



HIMANSHU PRAJAPATI

AIR-124

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	113
GENERAL STUDIES-I (PAPER-II)	250	075
GENERAL STUDIES-II (PAPER-III)	250	104
GENERAL STUDIES-III (PAPER-IV)	250	099
GENERAL STUDIES-IV (PAPER-V)	250	094
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	168/250	328/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	160/250	
WRITTEN TOTAL	1750	813
PERSONALITY TEST	275	201
TOTAL FINAL	2025	1014



SUNEEL SHEORAN

AIR-192

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	118
GENERAL STUDIES-I (PAPER-II)	250	087
GENERAL STUDIES-II (PAPER-III)	250	090
GENERAL STUDIES-III (PAPER-IV)	250	105
GENERAL STUDIES-IV (PAPER-V)	250	096
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	173/250	325/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	152/250	
WRITTEN TOTAL	1750	821
PERSONALITY TEST	275	182
TOTAL FINAL	2025	1003



AKASH SINGH

AIR-193

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	114
GENERAL STUDIES-I (PAPER-II)	250	082
GENERAL STUDIES-II (PAPER-III)	250	099
GENERAL STUDIES-III (PAPER-IV)	250	095
GENERAL STUDIES-IV (PAPER-V)	250	101
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	161/250	336/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	175/250	
WRITTEN TOTAL	1750	827
PERSONALITY TEST	275	176
TOTAL FINAL	2025	1003



SACHIN BANSAL

AIR-348

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	124
GENERAL STUDIES-I (PAPER-II)	250	091
GENERAL STUDIES-II (PAPER-III)	250	109
GENERAL STUDIES-III (PAPER-IV)	250	104
GENERAL STUDIES-IV (PAPER-V)	250	105
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	167/250	316/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	149/250	
WRITTEN TOTAL	1750	849
PERSONALITY TEST	275	138
TOTAL FINAL	2025	987



KATTA RAVI TEJA

AIR-349

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	069
GENERAL STUDIES-I (PAPER-II)	250	101
GENERAL STUDIES-II (PAPER-III)	250	110
GENERAL STUDIES-III (PAPER-IV)	250	105
GENERAL STUDIES-IV (PAPER-V)	250	101
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	173/250	322/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	149/250	
WRITTEN TOTAL	1750	808
PERSONALITY TEST	275	179
TOTAL FINAL	2025	987



RAJAT BHARDWAJ

AIR-366

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	122
GENERAL STUDIES-I (PAPER-II)	250	093
GENERAL STUDIES-II (PAPER-III)	250	108
GENERAL STUDIES-III (PAPER-IV)	250	113
GENERAL STUDIES-IV (PAPER-V)	250	107
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	162/250	302/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	140/250	
WRITTEN TOTAL	1750	845
PERSONALITY TEST	275	140
TOTAL FINAL	2025	985



C. VISHNU CHARAN

AIR-406

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	105
GENERAL STUDIES-I (PAPER-II)	250	093
GENERAL STUDIES-II (PAPER-III)	250	099
GENERAL STUDIES-III (PAPER-IV)	250	090
GENERAL STUDIES-IV (PAPER-V)	250	094
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	153/250	312/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	159/250	
WRITTEN TOTAL	1750	793
PERSONALITY TEST	275	187
TOTAL FINAL	2025	980



PANKAJ KUMAWAT

AIR-443

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	093
GENERAL STUDIES-I (PAPER-II)	250	084
GENERAL STUDIES-II (PAPER-III)	250	101
GENERAL STUDIES-III (PAPER-IV)	250	115
GENERAL STUDIES-IV (PAPER-V)	250	106
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	176/250	334/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	158/250	
WRITTEN TOTAL	1750	833
PERSONALITY TEST	275	138
TOTAL FINAL	2025	971



SANJAY SAHU

AIR-526

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	111
GENERAL STUDIES-I (PAPER-II)	250	087
GENERAL STUDIES-II (PAPER-III)	250	105
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	101
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	134/250	305/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	171/250	
WRITTEN TOTAL	1750	815
PERSONALITY TEST	275	138
TOTAL FINAL	2025	953



AMIT KUMAWAT

AIR-600

IAS-2018

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	118
GENERAL STUDIES-I (PAPER-II)	250	079
GENERAL STUDIES-II (PAPER-III)	250	093
GENERAL STUDIES-III (PAPER-IV)	250	103
GENERAL STUDIES-IV (PAPER-V)	250	092
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	155/250	320/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	165/250	
WRITTEN TOTAL	1750	805
PERSONALITY TEST	275	138
TOTAL FINAL	2025	943



ATUL PRAKASH

AIR-04

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	139
GENERAL STUDIES-I (PAPER-II)	250	105
GENERAL STUDIES-II (PAPER-III)	250	106
GENERAL STUDIES-III (PAPER-IV)	250	126
GENERAL STUDIES-IV (PAPER-V)	250	085
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	165/250	368/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	203/250	
WRITTEN TOTAL	1750	929
PERSONALITY TEST	275	190
TOTAL FINAL	2025	1119



ANUBHAV SINGH

AIR-08

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	155
GENERAL STUDIES-I (PAPER-II)	250	098
GENERAL STUDIES-II (PAPER-III)	250	107
GENERAL STUDIES-III (PAPER-IV)	250	129
GENERAL STUDIES-IV (PAPER-V)	250	081
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	181/250	375/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	194/250	
WRITTEN TOTAL	1750	945
PERSONALITY TEST	275	165
TOTAL FINAL	2025	1110



MANISH KR. SHANDILYA

AIR-138

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	150
GENERAL STUDIES-I (PAPER-II)	250	098
GENERAL STUDIES-II (PAPER-III)	250	093
GENERAL STUDIES-III (PAPER-IV)	250	128
GENERAL STUDIES-IV (PAPER-V)	250	081
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	171/250	334/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	163/250	
WRITTEN TOTAL	1750	884
PERSONALITY TEST	275	160
TOTAL FINAL	2025	1044



RAM PRAKASH

AIR-162

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	135
GENERAL STUDIES-I (PAPER-II)	250	099
GENERAL STUDIES-II (PAPER-III)	250	109
GENERAL STUDIES-III (PAPER-IV)	250	125
GENERAL STUDIES-IV (PAPER-V)	250	091
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	169/250	331/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	162/250	
WRITTEN TOTAL	1750	890
PERSONALITY TEST	275	151
TOTAL FINAL	2025	1041



ARCHIT CHANDAK

AIR-184

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	129
GENERAL STUDIES-I (PAPER-II)	250	095
GENERAL STUDIES-II (PAPER-III)	250	115
GENERAL STUDIES-III (PAPER-IV)	250	118
GENERAL STUDIES-IV (PAPER-V)	250	102
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	153/250	307/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	154/250	
WRITTEN TOTAL	1750	866
PERSONALITY TEST	275	171
TOTAL FINAL	2025	1037



HARSHA VARDAN

AIR-213

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	139
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	115
GENERAL STUDIES-III (PAPER-IV)	250	119
GENERAL STUDIES-IV (PAPER-V)	250	089
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	163/250	304/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	141/250	
WRITTEN TOTAL	1750	869
PERSONALITY TEST	275	165
TOTAL FINAL	2025	1034



MAYANK MANISH

AIR-214

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	133
GENERAL STUDIES-I (PAPER-II)	250	099
GENERAL STUDIES-II (PAPER-III)	250	104
GENERAL STUDIES-III (PAPER-IV)	250	120
GENERAL STUDIES-IV (PAPER-V)	250	089
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	167/250	324/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	157/250	
WRITTEN TOTAL	1750	869
PERSONALITY TEST	275	165
TOTAL FINAL	2025	1034



K. VARUN REDDY

AIR-225

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	105
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	099
GENERAL STUDIES-III (PAPER-IV)	250	127
GENERAL STUDIES-IV (PAPER-V)	250	095
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	178/250	330/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	152/250	
WRITTEN TOTAL	1750	859
PERSONALITY TEST	275	174
TOTAL FINAL	2025	1033



SAURABH BARANWAL

AIR-235

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	149
GENERAL STUDIES-I (PAPER-II)	250	090
GENERAL STUDIES-II (PAPER-III)	250	106
GENERAL STUDIES-III (PAPER-IV)	250	116
GENERAL STUDIES-IV (PAPER-V)	250	081
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	161/250	303/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	142/250	
WRITTEN TOTAL	1750	840
PERSONALITY TEST	275	191
TOTAL FINAL	2025	1031



AVINASH C. SANDILYA

AIR-391

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	141
GENERAL STUDIES-I (PAPER-II)	250	110
GENERAL STUDIES-II (PAPER-III)	250	102
GENERAL STUDIES-III (PAPER-IV)	250	126
GENERAL STUDIES-IV (PAPER-V)	250	085
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	159/250	300/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	148/250	
WRITTEN TOTAL	1750	871
PERSONALITY TEST	275	146
TOTAL FINAL	2025	1017



DALIP KUMAR

AIR-609

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	116
GENERAL STUDIES-I (PAPER-II)	250	107
GENERAL STUDIES-II (PAPER-III)	250	111
GENERAL STUDIES-III (PAPER-IV)	250	128
GENERAL STUDIES-IV (PAPER-V)	250	084
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**162/250**	**307/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**145/250**	
WRITTEN TOTAL	**1750**	**853**
PERSONALITY TEST	275	143
TOTAL FINAL	**2025**	**996**



PRINCE KUMAR

AIR-772

IAS-2017

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	153
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	103
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	074
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**120/250**	**302/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**182/250**	
WRITTEN TOTAL	**1750**	**839**
PERSONALITY TEST	275	138
TOTAL FINAL	**2025**	**977**



UTSAV KAUSHAL

AIR-14

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	153
GENERAL STUDIES-I (PAPER-II)	250	092
GENERAL STUDIES-II (PAPER-III)	250	086
GENERAL STUDIES-III (PAPER-IV)	250	097
GENERAL STUDIES-IV (PAPER-V)	250	123
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**172/250**	**356/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**184/250**	
WRITTEN TOTAL	**1750**	**907**
PERSONALITY TEST	275	165
TOTAL FINAL	**2025**	**1072**



MANISH GURWANI

AIR-18

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	140
GENERAL STUDIES-I (PAPER-II)	250	103
GENERAL STUDIES-II (PAPER-III)	250	089
GENERAL STUDIES-III (PAPER-IV)	250	116
GENERAL STUDIES-IV (PAPER-V)	250	105
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**181/250**	**324/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**143/250**	
WRITTEN TOTAL	**1750**	877
PERSONALITY TEST	275	193
TOTAL FINAL	**2025**	**1070**



AKSHAY GODARA

AIR-40

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	142
GENERAL STUDIES-I (PAPER-II)	250	099
GENERAL STUDIES-II (PAPER-III)	250	100
GENERAL STUDIES-III (PAPER-IV)	250	093
GENERAL STUDIES-IV (PAPER-V)	250	119
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**167/250**	**330/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**163/250**	
WRITTEN TOTAL	**1750**	**883**
PERSONALITY TEST	275	176
TOTAL FINAL	**2025**	**1059**



SWAPNIL KHARE

AIR-43

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	135
GENERAL STUDIES-I (PAPER-II)	250	107
GENERAL STUDIES-II (PAPER-III)	250	110
GENERAL STUDIES-III (PAPER-IV)	250	105
GENERAL STUDIES-IV (PAPER-V)	250	111
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**150/250**	**311/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**161/250**	
WRITTEN TOTAL	**1750**	**879**
PERSONALITY TEST	275	179
TOTAL FINAL	**2025**	**1058**



MANI AGGARWAL

AIR-126

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	133
GENERAL STUDIES-I (PAPER-II)	250	120
GENERAL STUDIES-II (PAPER-III)	250	087
GENERAL STUDIES-III (PAPER-IV)	250	116
GENERAL STUDIES-IV (PAPER-V)	250	092
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**175/250**	**325/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**150/250**	
WRITTEN TOTAL	**1750**	**873**
PERSONALITY TEST	275	160
TOTAL FINAL	**2025**	**1033**



SHASHANK CHAUDHARY

AIR-130

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	144
GENERAL STUDIES-I (PAPER-II)	250	110
GENERAL STUDIES-II (PAPER-III)	250	102
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	101
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**161/250**	**304/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**143/250**	
WRITTEN TOTAL	**1750**	**867**
PERSONALITY TEST	275	165
TOTAL FINAL	**2025**	**1032**



K. VARUN REDDY

AIR-166

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	120
GENERAL STUDIES-I (PAPER-II)	250	126
GENERAL STUDIES-II (PAPER-III)	250	081
GENERAL STUDIES-III (PAPER-IV)	250	105
GENERAL STUDIES-IV (PAPER-V)	250	114
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**155/250**	**319/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**164/250**	
WRITTEN TOTAL	**1750**	**865**
PERSONALITY TEST	275	162
TOTAL FINAL	**2025**	**1027**



CHINMAY MITTAL

AIR-235

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	155
GENERAL STUDIES-I (PAPER-II)	250	106
GENERAL STUDIES-II (PAPER-III)	250	088
GENERAL STUDIES-III (PAPER-IV)	250	115
GENERAL STUDIES-IV (PAPER-V)	250	104
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**165/250**	**319/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**154/250**	
WRITTEN TOTAL	**1750**	**887**
PERSONALITY TEST	275	132
TOTAL FINAL	**2025**	**1019**



VISHAL RAJ

AIR-242

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	146
GENERAL STUDIES-I (PAPER-II)	250	088
GENERAL STUDIES-II (PAPER-III)	250	082
GENERAL STUDIES-III (PAPER-IV)	250	093
GENERAL STUDIES-IV (PAPER-V)	250	118
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**173/250**	**326/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**153/250**	
WRITTEN TOTAL	**1750**	**853**
PERSONALITY TEST	275	165
TOTAL FINAL	**2025**	**1018**



ASEEM DALAL

AIR-275

IAS-2016

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	131
GENERAL STUDIES-I (PAPER-II)	250	114
GENERAL STUDIES-II (PAPER-III)	250	084
GENERAL STUDIES-III (PAPER-IV)	250	106
GENERAL STUDIES-IV (PAPER-V)	250	105
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	**143/250**	**302/500**
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	**159/250**	
WRITTEN TOTAL	**1750**	**842**
PERSONALITY TEST	275	171
TOTAL FINAL	**2025**	**1013**



VALLURU KRANTI

AIR-65

IAS-2015

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	128
GENERAL STUDIES-I (PAPER-II)	250	096
GENERAL STUDIES-II (PAPER-III)	250	062
GENERAL STUDIES-III (PAPER-IV)	250	082
GENERAL STUDIES-IV (PAPER-V)	250	086
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	154/250	326/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	172/250	
WRITTEN TOTAL	1750	780
PERSONALITY TEST	275	160
TOTAL FINAL	2025	940



KETAN BANSAL

AIR-155

IAS-2015

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	114
GENERAL STUDIES-I (PAPER-II)	250	089
GENERAL STUDIES-II (PAPER-III)	250	078
GENERAL STUDIES-III (PAPER-IV)	250	090
GENERAL STUDIES-IV (PAPER-V)	250	079
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	152/250	308/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	156/250	
WRITTEN TOTAL	1750	758
PERSONALITY TEST	275	160
TOTAL FINAL	2025	918



NITISH K.

AIR-8

IAS-2014

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	142
GENERAL STUDIES-I (PAPER-II)	250	073
GENERAL STUDIES-II (PAPER-III)	250	076
GENERAL STUDIES-III (PAPER-IV)	250	063
GENERAL STUDIES-IV (PAPER-V)	250	100
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	173/250	346/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	173/250	
WRITTEN TOTAL	1750	800
PERSONALITY TEST	275	206
TOTAL FINAL	2025	1006



GOWTHAM POTRU

AIR-30

IAS-2014

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	140
GENERAL STUDIES-I (PAPER-II)	250	075
GENERAL STUDIES-II (PAPER-III)	250	083
GENERAL STUDIES-III (PAPER-IV)	250	085
GENERAL STUDIES-IV (PAPER-V)	250	112
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	166/250	304/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	138/250	
WRITTEN TOTAL	1750	799
PERSONALITY TEST	275	184
TOTAL FINAL	2025	983



ANKIT VERMA

AIR-145

IAS-2014

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	137
GENERAL STUDIES-I (PAPER-II)	250	086
GENERAL STUDIES-II (PAPER-III)	250	084
GENERAL STUDIES-III (PAPER-IV)	250	068
GENERAL STUDIES-IV (PAPER-V)	250	096
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	176/250	306/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	130/250	
WRITTEN TOTAL	1750	777
PERSONALITY TEST	275	168
TOTAL FINAL	2025	945



VALLURU KRANTI

AIR-230

IAS-2014

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	145
GENERAL STUDIES-I (PAPER-II)	250	076
GENERAL STUDIES-II (PAPER-III)	250	072
GENERAL STUDIES-III (PAPER-IV)	250	060
GENERAL STUDIES-IV (PAPER-V)	250	096
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	143/250	306/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	163/250	
WRITTEN TOTAL	1750	755
PERSONALITY TEST	275	176
TOTAL FINAL	2025	931



PARTH JAISWAL

AIR-300

IAS-2014

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	135
GENERAL STUDIES-I (PAPER-II)	250	095
GENERAL STUDIES-II (PAPER-III)	250	082
GENERAL STUDIES-III (PAPER-IV)	250	068
GENERAL STUDIES-IV (PAPER-V)	250	086
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	147/250	300/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	153/250	
WRITTEN TOTAL	1750	732
PERSONALITY TEST	275	157
TOTAL FINAL	2025	889

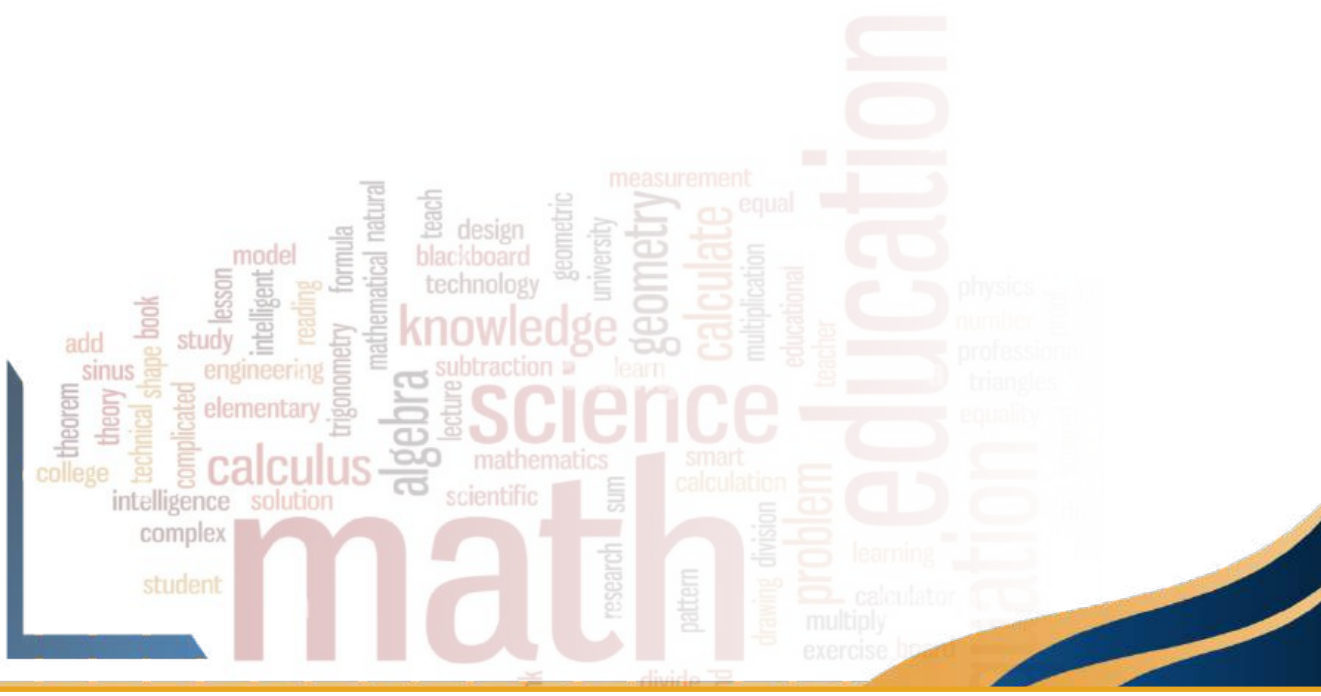


SAURABH KATIYAR

AIR-763

IAS-2014

SUBJECT	Max. Marks.	Marks. Obtained
ESSAY (PAPER-I)	250	121
GENERAL STUDIES-I (PAPER-II)	250	061
GENERAL STUDIES-II (PAPER-III)	250	063
GENERAL STUDIES-III (PAPER-IV)	250	062
GENERAL STUDIES-IV (PAPER-V)	250	064
OPTIONAL-I (MATHEMATICS) (PAPER-VI)	143/250	309/500
OPTIONAL-II (MATHEMATICS) (PAPER-VII)	166/250	
WRITTEN TOTAL	1750	680
PERSONALITY TEST	275	200
TOTAL FINAL	2025	880



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R. VIDYADHAR

AIR-16

IFoS-2020

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	122
FORESTRY (PAPER-II)	200	101
MATHEMATICS (OPTIONAL) PAPER-I	107/200	235/400
MATHEMATICS (OPTIONAL) PAPER-II	128/200	
GENERAL ENGLISH	300	131
GENERAL KNOWLEDGE	300	117
WRITTEN TOTAL	1400	706
PERSONALITY TEST	300	201
TOTAL FINAL	1700	907



GOURAV SHARMA

AIR-41

IFoS-2020

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	131
FORESTRY (PAPER-II)	200	137
MATHEMATICS (OPTIONAL) PAPER-I	075/200	153/400
MATHEMATICS (OPTIONAL) PAPER-II	078/200	
GENERAL ENGLISH	300	153
GENERAL KNOWLEDGE	300	128
WRITTEN TOTAL	1400	702
PERSONALITY TEST	300	168
TOTAL FINAL	1700	870



RISHI KUMAR

AIR-01

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	114
FORESTRY (PAPER-II)	200	128
MATHEMATICS (OPTIONAL) PAPER-I	112/200	225/400
MATHEMATICS (OPTIONAL) PAPER-II	113/200	
GENERAL ENGLISH	300	179
GENERAL KNOWLEDGE	300	139
WRITTEN TOTAL	1400	785
PERSONALITY TEST	300	225
TOTAL FINAL	1700	1010



KHATRI VISHAL D.

AIR-05

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	121
FORESTRY (PAPER-II)	200	121
MATHEMATICS (OPTIONAL) PAPER-I	113/200	153/400
MATHEMATICS (OPTIONAL) PAPER-II	109/200	
GENERAL ENGLISH	300	178
GENERAL KNOWLEDGE	300	139
WRITTEN TOTAL	1400	781
PERSONALITY TEST	300	201
TOTAL FINAL	1700	982



DIVYANSHU SINGAL

AIR-13

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	091
FORESTRY (PAPER-II)	200	092
MATHEMATICS (OPTIONAL) PAPER-I	129/200	249/400
MATHEMATICS (OPTIONAL) PAPER-II	120/200	
GENERAL ENGLISH	300	179
GENERAL KNOWLEDGE	300	133
WRITTEN TOTAL	1400	744
PERSONALITY TEST	300	210
TOTAL FINAL	1700	954



ANUJ AGGARWAL

AIR-20

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	109
FORESTRY (PAPER-II)	200	087
MATHEMATICS (OPTIONAL) PAPER-I	129/200	254/400
MATHEMATICS (OPTIONAL) PAPER-II	125/200	
GENERAL ENGLISH	300	172
GENERAL KNOWLEDGE	300	136
WRITTEN TOTAL	1400	758
PERSONALITY TEST	300	185
TOTAL FINAL	1700	943



ANKUR KUMAR JAIN

AIR-24

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	119
FORESTRY (PAPER-II)	200	111
MATHEMATICS (OPTIONAL) PAPER-I	130/200	249/400
MATHEMATICS (OPTIONAL) PAPER-II	119/200	
GENERAL ENGLISH	300	151
GENERAL KNOWLEDGE	300	128
WRITTEN TOTAL	1400	758
PERSONALITY TEST	300	177
TOTAL FINAL	1700	935



PRATHYUSH SARASA

AIR-30

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	107
FORESTRY (PAPER-II)	200	108
MATHEMATICS (OPTIONAL) PAPER-I	131/200	261/400
MATHEMATICS (OPTIONAL) PAPER-II	130/200	
GENERAL ENGLISH	300	160
GENERAL KNOWLEDGE	300	123
WRITTEN TOTAL	1400	759
PERSONALITY TEST	300	165
TOTAL FINAL	1700	924



SHIKHAR PRADHAN

AIR-38

IFoS-2019

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	100
FORESTRY (PAPER-II)	200	120
MATHEMATICS (OPTIONAL) PAPER-I	100/200	206/400
MATHEMATICS (OPTIONAL) PAPER-II	106/200	
GENERAL ENGLISH	300	176
GENERAL KNOWLEDGE	300	126
WRITTEN TOTAL	1400	728
PERSONALITY TEST	300	190
TOTAL FINAL	1700	918



AANCHAL SRIVASTAVA

AIR-09

IFoS-2018

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	110
FORESTRY (PAPER-II)	200	118
MATHEMATICS (OPTIONAL) PAPER-I	134/200	269/400
MATHEMATICS (OPTIONAL) PAPER-II	135/200	
GENERAL ENGLISH	300	161
GENERAL KNOWLEDGE	300	126
WRITTEN TOTAL	1400	784
PERSONALITY TEST	300	195
TOTAL FINAL	1700	979



SAURABH KUMAR

AIR-16

IFoS-2018

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	111
FORESTRY (PAPER-II)	200	138
MATHEMATICS (OPTIONAL) PAPER-I	119/200	252/400
MATHEMATICS (OPTIONAL) PAPER-II	133/200	
GENERAL ENGLISH	300	154
GENERAL KNOWLEDGE	300	096
WRITTEN TOTAL	1400	751
PERSONALITY TEST	300	190
TOTAL FINAL	1700	941



CHINTAN DOBARIYA

AIR-29

IFoS-2018

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	115
FORESTRY (PAPER-II)	200	137
MATHEMATICS (OPTIONAL) PAPER-I	125/200	153/400
MATHEMATICS (OPTIONAL) PAPER-II	113/200	
GENERAL ENGLISH	300	133
GENERAL KNOWLEDGE	300	123
WRITTEN TOTAL	1400	746
PERSONALITY TEST	300	174
TOTAL FINAL	1700	920



DESHAL DEN

AIR-05

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	124
FORESTRY (PAPER-II)	200	118
MATHEMATICS (OPTIONAL) PAPER-I	116/200	232/400
MATHEMATICS (OPTIONAL) PAPER-II	116/200	
GENERAL ENGLISH	300	150
GENERAL KNOWLEDGE	300	144
WRITTEN TOTAL	1400	768
PERSONALITY TEST	300	195
TOTAL FINAL	1700	963



HARSHVARDHAN

AIR-10

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	102
FORESTRY (PAPER-II)	200	111
MATHEMATICS (OPTIONAL) PAPER-I	143/200	269/400
MATHEMATICS (OPTIONAL) PAPER-II	126/200	
GENERAL ENGLISH	300	148
GENERAL KNOWLEDGE	300	139
WRITTEN TOTAL	1400	769
PERSONALITY TEST	300	186
TOTAL FINAL	1700	955



P.V.S. REDDY

AIR-22

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	111
FORESTRY (PAPER-II)	200	125
MATHEMATICS (OPTIONAL) PAPER-I	125/200	239/400
MATHEMATICS (OPTIONAL) PAPER-II	114/200	
GENERAL ENGLISH	300	160
GENERAL KNOWLEDGE	300	125
WRITTEN TOTAL	1400	760
PERSONALITY TEST	300	162
TOTAL FINAL	1700	922



PRAKHAR GUPTA

AIR-23

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	121
FORESTRY (PAPER-II)	200	127
MATHEMATICS (OPTIONAL) PAPER-I	125/200	227/400
MATHEMATICS (OPTIONAL) PAPER-II	102/200	
GENERAL ENGLISH	300	166
GENERAL KNOWLEDGE	300	123
WRITTEN TOTAL	1400	764
PERSONALITY TEST	300	156
TOTAL FINAL	1700	920



SUNNY K. SINGH

AIR-24

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	113
FORESTRY (PAPER-II)	200	113
MATHEMATICS (OPTIONAL) PAPER-I	119/200	230/400
MATHEMATICS (OPTIONAL) PAPER-II	111/200	
GENERAL ENGLISH	300	157
GENERAL KNOWLEDGE	300	132
WRITTEN TOTAL	1400	745
PERSONALITY TEST	300	174
TOTAL FINAL	1700	919



SITANSHU PANDEY

AIR-25

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	103
FORESTRY (PAPER-II)	200	111
MATHEMATICS (OPTIONAL) PAPER-I	122/200	216/400
MATHEMATICS (OPTIONAL) PAPER-II	094/200	
GENERAL ENGLISH	300	154
GENERAL KNOWLEDGE	300	115
WRITTEN TOTAL	1400	699
PERSONALITY TEST	300	219
TOTAL FINAL	1700	918

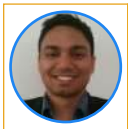


G. ROHITH

AIR-35

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	114
FORESTRY (PAPER-II)	200	103
MATHEMATICS (OPTIONAL) PAPER-I	128/200	249/400
MATHEMATICS (OPTIONAL) PAPER-II	121/200	
GENERAL ENGLISH	300	144
GENERAL KNOWLEDGE	300	125
WRITTEN TOTAL	1400	735
PERSONALITY TEST	300	174
TOTAL FINAL	1700	909



SUNEEL SHEORAN

AIR-36

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	098
FORESTRY (PAPER-II)	200	081
MATHEMATICS (OPTIONAL) PAPER-I	137/200	261/400
MATHEMATICS (OPTIONAL) PAPER-II	124/200	
GENERAL ENGLISH	300	158
GENERAL KNOWLEDGE	300	130
WRITTEN TOTAL	1400	728
PERSONALITY TEST	300	180
TOTAL FINAL	1700	908



VASU DOEGAR

AIR-40

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	107
FORESTRY (PAPER-II)	200	105
MATHEMATICS (OPTIONAL) PAPER-I	128/200	250/400
MATHEMATICS (OPTIONAL) PAPER-II	122/200	
GENERAL ENGLISH	300	156
GENERAL KNOWLEDGE	300	131
WRITTEN TOTAL	1400	749
PERSONALITY TEST	300	156
TOTAL FINAL	1700	905



SACHIN GUPTA

AIR-45

IFoS-2017

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	112
FORESTRY (PAPER-II)	200	128
MATHEMATICS (OPTIONAL) PAPER-I	119/200	234/400
MATHEMATICS (OPTIONAL) PAPER-II	115/200	
GENERAL ENGLISH	300	155
GENERAL KNOWLEDGE	300	129
WRITTEN TOTAL	1400	758
PERSONALITY TEST	300	144
TOTAL FINAL	1700	902



PRATEEK JAIN

AIR-03

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	119
FORESTRY (PAPER-II)	200	127
MATHEMATICS (OPTIONAL) PAPER-I	108/200	232/400
MATHEMATICS (OPTIONAL) PAPER-II	124/200	
GENERAL ENGLISH	300	141
GENERAL KNOWLEDGE	300	154
WRITTEN TOTAL	1400	773
PERSONALITY TEST	300	204
TOTAL FINAL	1700	977



NAVDEEP AGGARWAL

AIR-21

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	117
FORESTRY (PAPER-II)	200	092
MATHEMATICS (OPTIONAL) PAPER-I	118/200	204/400
MATHEMATICS (OPTIONAL) PAPER-II	086/200	
GENERAL ENGLISH	300	148
GENERAL KNOWLEDGE	300	143
WRITTEN TOTAL	1400	704
PERSONALITY TEST	300	186
TOTAL FINAL	1700	890



PRAVEEN VERMA

AIR-22

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	136
FORESTRY (PAPER-II)	200	114
MATHEMATICS (OPTIONAL) PAPER-I	094/200	220/400
MATHEMATICS (OPTIONAL) PAPER-II	126/200	
GENERAL ENGLISH	300	133
GENERAL KNOWLEDGE	300	136
WRITTEN TOTAL	1400	739
PERSONALITY TEST	300	150
TOTAL FINAL	1700	889



SAURABH JAKHAR

AIR-23

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	137
FORESTRY (PAPER-II)	200	105
MATHEMATICS (OPTIONAL) PAPER-I	105/200	212/400
MATHEMATICS (OPTIONAL) PAPER-II	107/200	
GENERAL ENGLISH	300	122
GENERAL KNOWLEDGE	300	147
WRITTEN TOTAL	1400	723
PERSONALITY TEST	300	162
TOTAL FINAL	1700	885



DIPESH MALHOTRA

AIR-30

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	118
FORESTRY (PAPER-II)	200	118
MATHEMATICS (OPTIONAL) PAPER-I	119/200	239/400
MATHEMATICS (OPTIONAL) PAPER-II	120/200	
GENERAL ENGLISH	300	121
GENERAL KNOWLEDGE	300	135
WRITTEN TOTAL	1400	731
PERSONALITY TEST	300	150
TOTAL FINAL	1700	881



MANISH KR. SHANDILYA

AIR-31

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	087
FORESTRY (PAPER-II)	200	076
MATHEMATICS (OPTIONAL) PAPER-I	140/200	261/400
MATHEMATICS (OPTIONAL) PAPER-II	121/200	
GENERAL ENGLISH	300	140
GENERAL KNOWLEDGE	300	127
WRITTEN TOTAL	1400	691
PERSONALITY TEST	300	189
TOTAL FINAL	1700	880



ASHUTOSH SINGH

AIR-32

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	100
FORESTRY (PAPER-II)	200	081
MATHEMATICS (OPTIONAL) PAPER-I	113/200	228/400
MATHEMATICS (OPTIONAL) PAPER-II	115/200	
GENERAL ENGLISH	300	140
GENERAL KNOWLEDGE	300	140
WRITTEN TOTAL	1400	689
PERSONALITY TEST	300	186
TOTAL FINAL	1700	875



RAJAT KUMAR

AIR-35

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	096
FORESTRY (PAPER-II)	200	070
MATHEMATICS (OPTIONAL) PAPER-I	134/200	259/400
MATHEMATICS (OPTIONAL) PAPER-II	125/200	
GENERAL ENGLISH	300	139
GENERAL KNOWLEDGE	300	128
WRITTEN TOTAL	1400	692
PERSONALITY TEST	300	177
TOTAL FINAL	1700	869



AYUSH JAIN

AIR-48

IFoS-2016

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	119
FORESTRY (PAPER-II)	200	087
MATHEMATICS (OPTIONAL) PAPER-I	120/200	221/400
MATHEMATICS (OPTIONAL) PAPER-II	101/200	
GENERAL ENGLISH	300	130
GENERAL KNOWLEDGE	300	126
WRITTEN TOTAL	1400	683
PERSONALITY TEST	300	171
TOTAL FINAL	1700	854



PRATAP SINGH

AIR-01

IFoS-2015

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	077
FORESTRY (PAPER-II)	200	101
MATHEMATICS (OPTIONAL) PAPER-I	142/200	265/400
MATHEMATICS (OPTIONAL) PAPER-II	123/200	
GENERAL ENGLISH	300	159
GENERAL KNOWLEDGE	300	084
WRITTEN TOTAL	1400	666
PERSONALITY TEST	300	198
TOTAL FINAL	1700	884



AKSHAY GODARA

AIR-15

IFoS-2015

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	072
FORESTRY (PAPER-II)	200	072
MATHEMATICS (OPTIONAL) PAPER-I	130/200	260/400
MATHEMATICS (OPTIONAL) PAPER-II	130/200	
GENERAL ENGLISH	300	135
GENERAL KNOWLEDGE	300	074
WRITTEN TOTAL	1400	613
PERSONALITY TEST	300	180
TOTAL FINAL	1700	793



SIDHARTHA GUPTA

AIR-03

IFoS-2014

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	098
FORESTRY (PAPER-II)	200	087
MATHEMATICS (OPTIONAL) PAPER-I	134/200	236/400
MATHEMATICS (OPTIONAL) PAPER-II	102/200	
GENERAL ENGLISH	300	136
GENERAL KNOWLEDGE	300	091
WRITTEN TOTAL	1400	648
PERSONALITY TEST	300	153
TOTAL FINAL	1700	801



VARUN GUNTUPALLI

AIR-04

IFoS-2014

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	084
FORESTRY (PAPER-II)	200	066
MATHEMATICS (OPTIONAL) PAPER-I	114/200	208/400
MATHEMATICS (OPTIONAL) PAPER-II	094/200	
GENERAL ENGLISH	300	148
GENERAL KNOWLEDGE	300	103
WRITTEN TOTAL	1400	609
PERSONALITY TEST	300	189
TOTAL FINAL	1700	798



PARTH JAISWAL

AIR-05

IFoS-2014

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	071
FORESTRY (PAPER-II)	200	082
MATHEMATICS (OPTIONAL) PAPER-I	125/200	250/400
MATHEMATICS (OPTIONAL) PAPER-II	125/200	
GENERAL ENGLISH	300	150
GENERAL KNOWLEDGE	300	082
WRITTEN TOTAL	1400	635
PERSONALITY TEST	300	162
TOTAL FINAL	1700	797



KUMBHEJKAR Y. VIJAY

AIR-13

IFoS-2014

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	063
FORESTRY (PAPER-II)	200	036
MATHEMATICS (OPTIONAL) PAPER-I	118/200	193/400
MATHEMATICS (OPTIONAL) PAPER-II	113/200	
GENERAL ENGLISH	300	142
GENERAL KNOWLEDGE	300	102
WRITTEN TOTAL	1400	574
PERSONALITY TEST	300	186
TOTAL FINAL	1700	760



AMIT CHAUHAN

AIR-14

IFoS-2014

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	057
FORESTRY (PAPER-II)	200	062
MATHEMATICS (OPTIONAL) PAPER-I	110/200	200/400
MATHEMATICS (OPTIONAL) PAPER-II	090/200	
GENERAL ENGLISH	300	142
GENERAL KNOWLEDGE	300	086
WRITTEN TOTAL	1400	547
PERSONALITY TEST	300	210
TOTAL FINAL	1700	757



SURYAKANTH PAWAR

AIR-48

IFoS-2014

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	050
FORESTRY (PAPER-II)	200	052
MATHEMATICS (OPTIONAL) PAPER-I	108/200	214/400
MATHEMATICS (OPTIONAL) PAPER-II	106/200	
GENERAL ENGLISH	300	133
GENERAL KNOWLEDGE	300	083
WRITTEN TOTAL	1400	532
PERSONALITY TEST	300	168
TOTAL FINAL	1700	700



HIMANSHU GUPRA

AIR-05

IFoS-2011

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	133
FORESTRY (PAPER-II)	200	118
MATHEMATICS (OPTIONAL) PAPER-I	123/200	250/400
MATHEMATICS (OPTIONAL) PAPER-II	127/200	
GENERAL ENGLISH	300	140
GENERAL KNOWLEDGE	300	104
WRITTEN TOTAL	1400	745
PERSONALITY TEST	300	180
TOTAL FINAL	1700	925

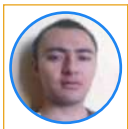


TIRUMALA RAVIKIRAN

AIR-11

IFoS-2011

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	066
FORESTRY (PAPER-II)	200	095
MATHEMATICS (OPTIONAL) PAPER-I	102/200	213/400
MATHEMATICS (OPTIONAL) PAPER-II	111/200	
GENERAL ENGLISH	300	184
GENERAL KNOWLEDGE	300	131
WRITTEN TOTAL	1400	689
PERSONALITY TEST	300	204
TOTAL FINAL	1700	893



TSEWANG GYALTSON

AIR-04

IFoS-2010

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	124
FORESTRY (PAPER-II)	200	106
MATHEMATICS (OPTIONAL) PAPER-I	158/200	289/400
MATHEMATICS (OPTIONAL) PAPER-II	131/200	
GENERAL ENGLISH	300	166
GENERAL KNOWLEDGE	300	137
WRITTEN TOTAL	1400	822
PERSONALITY TEST	300	120
TOTAL FINAL	1700	942



JAI YADAV

AIR-36

IFoS-2010

SUBJECT	Max. Marks.	Marks. Obtained
FORESTRY (PAPER-I)	200	104
FORESTRY (PAPER-II)	200	092
MATHEMATICS (OPTIONAL) PAPER-I	128/200	203/400
MATHEMATICS (OPTIONAL) PAPER-II	075/200	
GENERAL ENGLISH	300	109
GENERAL KNOWLEDGE	300	140
WRITTEN TOTAL	1400	648
PERSONALITY TEST	300	210
TOTAL FINAL	1700	858



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Each session lasts **2 to 2.5 hours**, and every minute is designed to work for you:

1. **Warm-up and recap (first 30 minutes):** A quick, focused revision of the tasks assigned in the day schedule, so your concepts are fresh before you begin.
2. **The one-hour challenge:** Practice sheets are handed out in class, and you solve them within a strict one-hour limit, just as you will in the exam hall.
3. **Submission:** Your answer sheets are collected, so every attempt counts.
4. **Live evaluation:** Some Students copy(s) are picked at random, Evaluated on sport as per UPSC criteria and displayed on the smart board. Everyone learns from real mistakes and real strengths, and the discussion that follows is open, honest and insightful.
5. **Extra practice at home:** Additional question sheets are given as take home assignments wherever needed, so your learning never stops at the classroom door.
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Please note: This programme focuses purely on practice through Modular tests and does not include study materials.

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PRACTICE THROUGH PREPARATION

Tentative Plan for QLP Classes

Ordinary Differential Equations (ODE)

Days	Topics to be Covered
Day-1	Formulation of differential equations. Equations of first order and first degree: ➢ Variables and separable ➢ Homogeneous & Non-Homogeneous ➢ Exact differential equations ➢ Linear differential equations
Day-2	Solution of Linear differential equations with constant coefficient and Euler-Cauchy equation and Legendre equation
Day-3	Solution of second order linear equations with variable coefficients
Day-4	Equations of first order but not of first degree
Day-5	Clairaut's equation and reduction of Clairaut's equation; Singular solution; Orthogonal trajectory
Day-6	Laplace and Inverse Laplace transforms and their properties; Laplace transforms of elementary functions
Day-7	Solution of initial value problems for 2nd order linear equations with constant coefficients by using Laplace transforms
Day-8	**ODE Test (Final)**

Partial Differential Equations (PDE)

Days	Topics to be Covered
Day-1	Family of surfaces in three dimensions and formulation of partial differential equations and Solution of quasilinear partial differential equations of the first order
Day-2	Solution of quasilinear partial differential equations of the first order ➢ Integral Surfaces (Solution Surfaces through given curve) ➢ Orthogonal Surfaces
Day-3	Linear partial differential equations of the second order with constant coefficients ➢ Homogeneous equations ➢ Non-Homogeneous equations
Day-4	Solution of second order Linear PDE with variable coefficients and reduction to Canonical form
Day-5	1. Application of PDE ➢ Equation of a vibrating string equation
Day-6	2. Application of PDE ➢ Equation of a heat equation ➢ Laplace equation and their solutions
Day-7	Solution of non-linear partial differential equations of the first order ➢ Charpit's Method ➢ Jacobi Method ➢ Cauchy's method of characteristics
Day-8	**PDE Test (Final)**

Test-1 ODE & PDE Combined Test

Linear Algebra

Days	Topics to be Covered
Day-1	Vector spaces over Q, R and C and Subspaces, Linear dependence and independence
Day-2	Basis and Dimension
Day-3	Linear transformations
Day-4	Rank and nullity and Matrix of a linear transformation-I
Day-5	Rank and nullity and Matrix of a linear transformation-II

Day-6	Algebra of Matrices, Row and column reduction, Echelon form, Rank of a matrix, Inverse of a matrix, Symmetric, Skew-symmetric, Hermitian, Skew-Hermitian, Orthogonal and unitary matrices
Day-7	Solution of system of linear equations and Eigenvalues and eigenvectors and Cayley-Hamilton theorem
Day-8	Similarity of Matrices
Day-9	**Linear Algebra Test (Final)**

Modern Algebra

Days	Topics to be Covered
Day-1	Groups
Day-2	Order of an element
Day-3	Permutation groups
Day-4	Subgroups
Day-5	Cosets, Lagrange's Theorem
Day-6	Cyclic groups
Day-7	Normal subgroups and Quotient Group etc.
Day-8	Rings, Integral domains and Fields
Day-9	Subrings and Characteristic of a ring
Day-10	Ideals, Principal ideal domains and Quotient Ring etc.
Day-11	Homomorphism of groups, Basic isomorphism theorems and Cayley's theorem-I
Day-12	Homomorphism of groups, Basic isomorphism theorems and Cayley's theorem-II
Day-13	Homomorphisms of rings etc.
Day-14	Euclidean domains
Day-15	unique factorization domains
Day-16	**Modern Algebra Test (Final)**

Test-2 LA & MA Combined Test

Linear Programming Problems (LPP)

Days	Topics to be Covered
Day-1	Introduction to Linear programming problems (LPP) ➢ Formulation of LPP ➢ Solution of LPP by using Graphical method Insights into simplex method ➢ Standard and canonical forms ➢ Basic Solution, Basic feasible solution, basic infeasible solution, Degenerate and non- degenerate etc. ➢ Initial basic feasible solution and optimal basic feasible solution etc.
Day-2	Simplex method ➢ Direct method ➢ Big-M method ➢ Two phase method
Day-3	Duality
Day-4	Transportation problems (TPP)
Day-5	Assignment problems
Day-6	**LPP Test (Final)**

Analytic Geometry

Days	Topics to be Covered
Day-1	Introduction to coordinates systems and locus in three dimensions and direction cosines and direction ratios etc.
Day-2	Plane
Day-3	Straight lines
Day-4	Sphere
Day-5	Cone
Day-6	Cylinder
Day-7	Conicoid-I
Day-8	Conicoid-II
Day-9	Conicoid-III
Day-10	**Analytic Geometry Test (Final)**

Test-3 LPP & Analytic Geometry Combined Test

Real Analysis & Calculus

Days	Topics to be Covered
Day-1	❖ Real number system and their properties ❖ Sequences of real numbers ➢ Limit of a sequence ➢ Convergence of sequence and increasing and decreasing sequences etc. ➢ Cauchy sequence
Day-2	Series of real numbers ➢ Convergence ➢ Absolute and conditional convergence of series of real numbers etc. ➢ Rearrangement of series etc.
Day-3	Functions of single variables: ➢ Limits ➢ Continuity and uniform continuity ➢ Differentiability
Day-4	Functions of single variables: ➢ Increasing and decreasing ➢ Indeterminate forms ➢ maxima and minima ➢ Mean value theorems
Day-5	Functions of two or three variables: ➢ Limits ➢ Continuity ➢ Partial derivatives

Day-6	Functions of two or three variables ➢ Maxima and minima ➢ Lagrange's method of multipliers ➢ Jacobian
Day-7	Riemann integral and Fundamental theorems of integral calculus etc.
Day-8	Improper integrals
Day-9	Sequence and series of functions ➢ Point wise convergence ➢ Uniform convergence ➢ Continuity ➢ Differentiability and integrability
Day-10	Curve tracing Multiple integrals: ➢ Double integrals (evaluation techniques only) ➢ Triple integrals (evaluation techniques only)
Day-11	**Real Analysis & Calculus Test (Final)**

Complex Analysis

Days	Topics to be Covered
Day-1	Introduction to Complex variable functions ➢ Limit ➢ Continuity ➢ Differentiability ➢ Singular points ➢ Cauchy-Riemann equations ➢ Construction of Analytic functions
Day-2	Complex integration, Cauchy's theorem and its applications & Taylor's series; Laurent's series and Singularities
Day-3	Cauchy's residue theorem & Contour integration
Day-4	Miscellaneous
Day-5	**Complex Analysis Test (Final)**

Test-4 CAL & RA and CA Combined Test

Vector Analysis

Days	Topics to be Covered
Day-1	Vector differential calculus ➢ Scalar and vector fields ➢ Limits, Continuity and differentiation of vector field of a scalar variable ➢ Tangent Vector to a curve Application to geometry ➢ Curves in space ➢ Curvature and torsion ➢ Serret-Frenet's formulae.
Day-2	➢ Del, Gradient, Divergence and Curl. ➢ Higher order derivatives ➢ Vector identities and vector equations. ➢ Curvilinear coordinates and Level Surfaces
Day-3	Vector integral Calculus ➢ Integrations along the curve ➢ Integrations along the surface ➢ Integrations along the volume
Day-4	Green's theorem and its applications, Gauss-divergence theorem and its applications & Stokes' theorems and its applications-I
Day-5	Green's theorem and its applications, Gauss-divergence theorem and its applications & Stokes' theorems and its applications-II
Day-6	**Vector Analysis Test (Final)**

Numerical Analysis and Computer programming

Days	Topics to be Covered
Day-1	Numerical methods: ➢ Solution of algebraic and transcendental equations of one variable ➢ Bisection method ➢ Regula-Falsi method ➢ Newton-Raphson methods
Day-2	Solution of system of linear equations Direct methods : ➢ Gaussian elimination ➢ Gauss-Jordan Iterative method : ➢ Gauss-Seidel method
Day-3	Interpolation ➢ Newton's forward interpolation formula ➢ Newton's backward interpolation formula ➢ Lagrange's interpolation
Day-4	Numerical integration: ➢ Trapezoidal rule ➢ Simpson's rules ➢ Gaussian quadrature formula.
Day-5	Numerical solution of ordinary differential equations: ➢ Euler method ➢ Euler- modified method ➢ Runge Kutta-method

Day-6	Computer Programming: ➢ Binary system ➢ Arithmetic and logical operations on numbers ➢ Octal and Hexadecimal systems ➢ Conversion to and from decimal systems ➢ Algebra of binary numbers. ➢ Representation of unsigned integers, Signed integers and reals, Double precision reals and long integers
Day-7	Basic logic gates and truth tables, Boolean algebra, Normal forms and Algorithms and flow charts for solving numerical analysis problems
Day-8	**Numerical Analysis & CPP Test (Final)**

Test-5 NA & CPP and VA Combined Test

Statics

Days	Topics to be Covered
Day-1	Basic Concepts and Principle of virtual work
Day-2	Common catenary
Day-3	Stability of equilibrium
Day-4	Equilibrium of rigid bodies and Friction
Day-5	**Statics Test (Final)**

Dynamics

Days	Topics to be Covered
Day-1	Rectilinear motion and Simple harmonic motion
Day-2	Projectiles
Day-3	Constrained motion
Day-4	Orbits under central forces
Day-5	Work and energy, Conservation of energy
Day-6	**Dynamics Test (Final)**

Test-6 Statics & Dynamics Combined Test

Fluid Dynamics

Days	Topics to be Covered
Day-1	Equation of continuity, Stream-lines, path of a particle, Potential flow
Day-2	Euler's equation of motion for inviscid flow
Day-3	Sources and sinks
Day-4	Vortex motion and Navier-Stokes equation for a viscous fluid
Day-5	**Fluid Dynamics Test (Final)**

Mechanics

Days	Topics to be Covered
Day-1	Moment of inertia
Day-2	Motion of rigid bodies in two dimensions
Day-3	Generalized coordinates and D' Alembert's principle & Lagrange's equations
Day-4	Hamilton equations
Day-5	**Mechanics Test (Final)**

Test-7 FL.DY & Mechanics Combined Test

Final Touch

Days	Topics to be Covered
Day-1	LA, CAL & 3D
	One Day Gap
Day-2	ODE, VA and Statics & Dynamics
	One Day Gap
Day-3	MA, RA and CA & LPP
	One Day Gap
Day-4	PDE, NA, MECH. & FL.DY
	Two Days Gap
Day-5	LA, CAL, 3D, ODE, VA and Statics & Dynamics
	Two Days Gap
Day-6	MA, RA, CA, LPP, PDE, NA and MECH. & FL.DY

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and many more.....

MATHEMATICS

Year Long Test Series Programme-2027

Under the guidance of K. Venkanna

Max. Marks: (IAS 250) & (IFoS 200)



Duration: 3 Hours

S.No.	TESTS	DATE	TOPICS TO BE COVERED
1.	Test 1	16-Aug.-2026	ODE (Ordinary Differential Equations) & PDE (Partial Differential Equations)
2.	Test 2	30-Aug.-2026	Three Dimensional Geometry (3D) & Vector Analysis
3.	Test 3	13-Sep.-2026	Linear Algebra & LPP (Linear Programming Problem)
4.	Test 4	27-Sep.-2026	Modern Algebra
5.	Test 5	11-Oct.-2026	Calculus & Real Analysis
6.	Test 6	25-Oct.-2026	Complex Analysis, Numerical Analysis & Computer Programming
7.	Test 7	15-Nov.-2026	Dynamics & Statics
8.	Test 8	22-Nov.-2026	Fluid Dynamics & Mechanics
9.	Test 9	06-Dec.-2026	Linear Algebra, Calculus & Three Dimensional Geometry (3D)
10.	Test 10	20-Dec.-2026	Modern Algebra, Real Analysis, Complex Analysis & LPP (Linear Programming Problem)
11.	Test 11	03-Jan.-2027	ODE (Ordinary Differential Equations), Dynamics & Statics, Vector Analysis
12.	Test 12	17-Jan.-2027	PDE (Partial Differential Equations), Numerical Analysis & Computer Programming, Fluid Dynamics & Mechanics
13.	Test 13	31-Jan.-2027	Full Syllabus (Paper-I)
14.	Test 14	14-Feb.-2027	Full Syllabus (Paper-II)
15.	Test 15	28-Feb.-2027	Full Syllabus (Paper-I) & Full Syllabus (Paper-II)
16.	Test 16	14-Mar.-2027	Full Syllabus (Paper-I) & Full Syllabus (Paper-II)

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Fee ₹16000/-

FLEXIBLE Timings

OLD RAJINDER NAGAR, DELHI *10:00AM TO 1:00PM*

Test copies will be exclusively reviewed by Mr. K. VENKANNA, and detailed solutions will be furnished for each test.

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Classroom Programme *for* 2026

Under the Guidance of K. Venkanna

STRATEGY FOR ATTENDING CLASSES

Student May Attend Classes in the Following Way

(if possible)

Total Sessions Per Day

- Regular : 4
- Weekend : 4

EXCLUSIVELY for DELHI/HYDERABAD/ONLINE

	SESSION	DAY	COURSE DURATION
Attend Regular + Weekend	Session-1	Per Day	Around 9-10 Months
	Sessions-2	Per Day	Around 5-6 Months
Attend Weekend (Only)	Sessions-3	Per Day	Around 4-5 Months
	Sessions-4	Per Day	Around 7-8 Months

Online

Offline

REGULAR CLASSES

(Monday to Friday)

BATCH-01 – 07:00am to 09:30am
BATCH-02 – 11:15am to 01:45pm
BATCH-03 – 02:15pm to 04:45pm
BATCH-04 – 05:15pm to 07:45pm

WEEKEND CLASSES

(Saturday to Sunday)

BATCH-01 – 07:00am to 09:30am
BATCH-02 – 11:15am to 01:45pm
BATCH-03 – 02:15pm to 04:45pm
BATCH-04 – 05:15pm to 07:45pm

ONE DAY ONE CHAPTER PROGRAMME

IMS CONDUCTS SPECIAL FAST TRACK CLASSES

(Occasionally) on Fridays from 8:00am to 8:00pm

- The Fast Track Batches students are strictly advised to attend the Regular & Weekend classes
- With these classes (Fast Track + Regular + Weekend) IMS ensures that the entire syllabus to be covered in just 3 months period.

Only IMS Provides Scientific, Innovative Teaching Methodologies, Fully Revised Study Materials & Test Series

Code of Conduct for the Online Classes

Minimum Requirements :

- Laptop/Desktop/Smartphone (Android)
- Mandatory : Headphones/Earphones
- Internet Connection : Minimum 512kbps (Recommended) : 4 MBPS or 4G for optional experience)
- Ensure a quiet, interference-free space for effective class participation and doubt darification.

How to Join Classes Effectively :

- Create a quiet, dedicated space with minimal outside interference before logging in.
- For questions or participation, use the 'Chat Box' feature available on the screen.
- The class notification will be shown to you at the time of the class.
- Register in the IMS4Maths app with the same number that you provided at the time of admission.
- The app will run only one device, so you can be logged in only one device.

1. Download the IMS4Maths app.
2. Open the app and click on "Register."
3. Enter your mobile number to receive an OTP, then enter the OTP.
4. Fill in your personal details: name, email, state, district, and create a password. Confirm the password and submit.
5. Click on "Login," then enter your mobile number and password.
6. Select the "Live Class" option.

Android User

Windows User(32-bit)

Windows User(64-bit)

Preparation Guidelines Before Classes :

- Students are required to provide their email ID and mobile number to IMS to facilitate communication.
- Ensure a stable internet connection and have necessary devices (laptop /desktop/ smartphone) with earphones/headphones ready.
- Attend classes in a secure and isolated location with four walls, avoiding family, friends, public places, or hazardous environments (IMS is not liable for accidents in such situations).
- Punctually attend classes as per the schedule.
- Prior to Attending, review the study material to enhance your comprehension.
- Please note that no additional makeup classes will be conducted for missed sessions.

During Classes:

- Maintain decorum within the class, as any use of offensive language, gestures, or inappropriate activities will result in serious consequences.
- When a student raises their hand, they grant IMS permission to open an audio-video link. After raising your hand, you can either cancel it or patiently wait for your turn to appear on the screen and ask your question.
- Alternatively, you can utilize the chat option, and responses will be provided after the class, as appropriate.
- It is mandatory to take notes during lectures and engage in problem-solving as instructed while attending the class with diligence.

After the Classes :

- Ensure you complete your notes by referencing the provided study materials.
- Finish any assigned exercises or tasks given during the class.
- Be prepared and proactive in getting ready for the next class to ensure a smooth and interactive learning experience.
- Students wishing to switch from offline to online or vice versa must notify the institute at the time of admission.
- Once the course concludes class links will no longer be provided via email confirmation.
- Specifically, online students are allowed a one-time payment option prior to admission.
- Please note that fees will not be refunded under any circumstances if a student has paid and then becomes disinterested or unable to join the classes at the institute, regardless of the reason.

Strict Guidelines and Consequences :

- Sharing the unique ID and engaging in video recording or screen capturing are strictly prohibited, with IP addresses being logged. Violations will result in severe legal penalties and other necessary actions.
- During classes, students are expected to maintain a respectful and orderly demeanor. Any inappropriate or malicious behavior or gestures will be subject to penalties under the IT Act, and relevant authorities will be notified.
- Additionally, the use of IP address masking tools will lead to immediate and permanent termination of online access without further discussion.

Anticipated expectations for Full-time students (non-working) include :

- Mandatory attendance for 7 days of classes.
- Permission for students to attend multiple classes, subject to prior approval and availability of online or offline classroom space.
- Flexibility to study multiple chapters simultaneously, should they desire.
- The autonomy to complete the syllabus at their preferred pace.
- The convenience of selecting flexible study timings to effectively manage GS preparation.
- Ample time for self-study upon syllabus completion.

IMS (INSTITUTE OF MATHEMATICAL SCIENCES)

Fees and Enrolment & Admission Process Details

UPSC Mathematics Optional | Session 2026-27

OFFLINE PROGRAM

Classroom | Old Rajinder Nagar

Total Fee : ₹67,000

- ✓ Offline classes, including class recordings
- ✓ Hardcopy study material
- ✓ Offline Mains Test Series, including online test series facilities

ONLINE PROGRAM [NEW]

Learn from anywhere

Total Fee : ₹40,000

- ✓ Only online classes, including recordings
- ✓ Hardcopy study material, including online access
- ✓ Online Mains Test Series

Note (Online students): if you wish to switch to Offline later, an extra fee will be applicable.

Standalone options: QLP (Quick Learning program) ₹40,000 | Mains Test Series ₹16,000 | Study Material ₹14,000

Payment Options

- ✦ Secure your seat by paying Registration Fee of 50% of the total fee.
- ✦ Avail 10% discount on one time payment of the Offline Classroom Program.
- ✦ **Payment Mode:** Cash, Online Transfer & Demand Draft (DD) payable to 'I.M.S. (Institute of Mathematical Sciences).'
- ✦ Please ensure that the remaining balance is submitted at least three days before the commencement of classes.
- ✦ Seats are limited, so we encourage candidates to secure admission as early as possible to reserve their seats within the stipulated time frame. Once seats are filled, no further admissions will be accepted.

Bank / Online Transfer Details

Bank Name : HDFC BANK
A/c Name : I.M.S (Institute of Mathematical Sciences)
A/c No. : **50200095927045**
IFSC Code : **HDFC0000026**

Bank Name : Yes Bank
A/c Name : I.M.S (Institute of Mathematical Sciences)
A/c No. : **060363300000378**
IFSC Code : **YESB0000603**

Cash Deposit at Centres

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Ph. No. : 01145629987, 09999197625

Demand Draft
In Favour of : I.M.S (Institute of Mathematical Sciences)
Payable at : New Delhi

Please adhere to the steps below for the registration process

1. Scan the QR Code located beside to fill & submit the application form
2. Make payment & attach relevant documents in the form
3. For any assistance, feel free to reach out to team IMS

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