



IDEAL EDUCATION POINT

Meritorious School + Institute

NEW CHOUDHARY PUBLIC SR. SEC. SCHOOL



Faculty

- ▲ Science
- ▲ Commerce
- ▲ Arts
- ▲ Agriculture

English/Hindi Medium

PROSPECTUS



ADITI SHARMA
99.00%



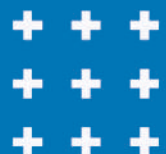
MANISH BANA
99.00%



UNNATI TAILOR
99.00%



**BOLERO
PRIZE
WINNERS**





ॐ भूर्भुवः स्वः तत्सवितुर्वरेण्यं ।
भर्गो देवस्य धीमहि धियो या नः प्रचोदयात् ॥

Learning is a lifelong process child's first teacher is own mother. He comes first time in school he intimates various aspects of learning

Ideal Education Point itself as ideal for students our moto is to emphasis on over all development of a child. Ideal Education Point was established in 2005 as an institute later converted in school level. Mr. Kojaram Dholiya Director of Ideal Education Point New Choudhary Public School began this journey from Ideal Education Point at Pinjarapole Goushala Tonk Road in 2005. We feel proud on our students who enright their carrier and contribute to nation and human beings.



Shrimad bhagwat Geeta

Thy is action reward is no concern.

Welcome you all in this new session and
19 years of Ideal Education Point
New Choudhary Public School
Pratap Nagar Sanganer Jaipur.

First of all I would like to express my gratitude
towards to every student & parents for connect with us.

Dear students, students life is foundation of future life. If it is firm
determination, Result may be definitely otherwise slap of terrible
wind, storm, constantly rain may collapse in short time. It is need
hard discipline hard labour and firm resolve in the life. If all virtues
are available in you, your life may be happy and healthy.

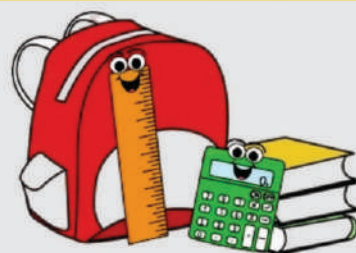
Life plant is nurshied in childhood. In future it grows, develops and
makes human being perfect.

Today student will be future citizen. Civilized person needs to be
auctioneer. You can gain your goal by your beautiful deeds then a
beautiful civilized and cultured society will be created. So you may
become your guider yourself. If students lead towards their aims in
the begaining of life, slowly slowly they can achieve their targets.
After it a bright golden happiness future may be before you and you
may run your life with happiness. I wish you your bright future.

Work is Worship

**Director
Kojaram Choudhary**

Subject Classification



Subject For Senior category Arts (Humanities)

- ✓ Compulsory Hindi ✓ Compulsory English ✓ Political Science ✓ Geography
- ✓ History ✓ Home Science ✓ Drawing ✓ English Literature
- ✓ Economics ✓ Sanskrit Literature ✓ Mathematics ✓ Hindi Literature
- ✓ Music (Gorge or Instrument)
- ✓ Sociology ✓ Public Administration ✓ Computer Science

Science

- ✓ Compulsory Hindi ✓ Compulsory English ✓ Chemistry ✓ Physics
- ✓ Maths ✓ Biology ✓ Computer Science

Commerce

- ✓ Compulsory Hindi ✓ Compulsory English ✓ Computer Science ✓ Mathematics
- ✓ Accountancy ✓ Business Study ✓ Economics ✓ Type Hindi & English

Agriculture → JET ICAR PREPARATION WITH 11th & 12th

- ✓ Compulsory Hindi ✓ Compulsory English ✓ Agriculture
- ✓ Biology Agriculture ✓ Chemistry Agriculture

Up to 10th classes

- ✓ Hindi ✓ English ✓ Science
- ✓ Social Science ✓ Sanskrit ✓ Maths

Additional Subject

- ✓ Computer ✓ Drawing ✓ Physical Education
- ✓ Life Skill ✓ S.U.P.W ✓ Rajasthan Study
- ✓ Modern Golden History of India ✓ After Independence History of India





Introduction

The institute is going on 20 years best result is being provided every year.

Venue

it is situated at H-3,4,6, Haldi Ghati Marg, pratap nagar, sanganer, jaipur

Teaching Attitude

In this institute teaching is done from P3 to 12 Arts, Science, Commerce and Agriculture. Both Medium (Hindi + English)

School Session

Every year session is started from may month.

Shift 1st:- 7.00 to 12.30 (summer) 7.30 to 1.00 (winter)

Shift 2nd :- 1.00 to 5.00 (summer) 1.00 to 5.00 (winter)

16 may to 20 june hobby classes are run in summer vacation.

in Special Situation according to RBSE and State Govt. Guideline



Syllabus

State government and RBSE guideline Hindi and English medium education are provided with NCERT syllabus with best publication and writers.



Admission Criteria

1. For Class P3: Child Completing 3.5 Year 30 April of the year of Admission
2. For Classes P3 to 8th : There will be no formal last or Interviews, however the school Reserves right to entrance examination.
3. For Classes 9th to 12th Guideline by RBSE are strictly followed
4. 25% all the total seats are reserved under RTE act for children at entry level Class P3, 1st for SC/ST/OBC/BPL and Economically Weaker Section

Documents Required for Admission

1. Photographs
2. T.C. Original
3. Marks sheet of Previous Year - Photocopy
4. Aadhar Card Number
5. D.O.B. Certificate
6. PEN Number
7. APAAR ID
8. Caste Certificate
9. Residence Proof
10. Contact Number

Fee : Fee is Payable in three installments

Admission Time + September + November

10 November will be last Date of the Fee



FACULTIES OF IDEAL EDUCATION POINT NEW CHOUDHARY PUBLIC SR-SEC. SCHOOL



बोर्ड परीक्षा मे अच्छे अंक लाने पर विद्यालय द्वारा
छात्र-छात्राओ का किया गया सम्मान

BOLERO PRIZE WINNERS



Aditi Sharma
99.00%
(10th - Class)



Manish Bana
99.00%
(12th - Science Maths)



Unnati Tailar
99.00%
(12th - Science Bio)



Achievers of Ideal Education Point

Academic : Excellent Board Result in classes 10th & 12th Examination of RBSE



Jyoti Gupta
Raj. Board Topper
Rank 5th in the State



Kavita Sharma
Raj. Board Rank 8th
Topper in the District



Trapati Sarswat
IIT KANPUR Selected
in P.hd



Priyanka Choudhary
IIT Roorakee Selected
in P.hd



Manish Bairwa
IIT Roorakee Selected
in P.hd



ANURADHA RATHORE
96.33% (10th)



Arpita Goyal
96.00% (12th)



Radha Choudhary
95.83% (10th)



Neha Gurjar
95.50% (10th)



Balram Jangid
94.80% (12th)



Vikas Meena
94.50% (10th)



Ankita Meemrot
94.20% (12th)



Saloni Gautam
94.20% (12th)



Chanchal Sehgal
94.17% (10th)



Sunil Choudhary
94.17% (10th)



Aman Kumawat
94.00% (12th)



Mahendra Choudhary
94.00% (12th)



Nikita Choudhary
93.67% (10th)



Sheetal Chauhan
93.60% (12th)



Amit Upadhyay
93.17% (10th)



Naresh Choudhary
93.00% (10th)



Hitakshi Choudhary
93.00% (12th)



Kuldeep Choudhary
93.00% (12th)



Saloni Gupta
93.00% (12th)



Shidharth Sharma
92.60% (12th)



Shivam Jain
92.60% (12th)



Sunny Kumar
91.60% (12th)



Avani Sharma
91.33% (10th)



Anshu Kumari
90.83% (10th)



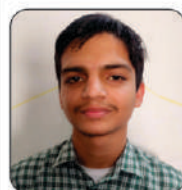
Swati Sharma
90.17% (10th)



Rachana Kanwar
90.00% (10th)



Anisha Kumari
90.20% (12th)



Chetan Pratap Singh
90.20% (12th)



Deepak Choudhary
90.00% (12th)



Anshu Dhanka
90.00% (12th)

100 Marks out of 100 (100/100)



MANISH BANA
PHYSICS (100/100)



RITU AGARWAL
HINDI (100/100)



LAKSHYA SINGH
ENGLISH (100/100)



ANKITA MEEMROT
GEOGRAPHY (100/100)



ARPITA GOYAL
MATHS (100/100)



UNNATI TAILOR
ENGLISH (100/100)



HITAKSHI CHOU.
PHYSICS (100/100)



ARPITA GOYAL
PHYSICS (100/100)



SALONI GUPTA
MATHS (100/100)



DISHA SHARMA
BIOLOGY (100/100)



AMIT TIWARI
PHYSICS (100/100)



ANIL CHOUDHARY
PHYSICS (100/100)



DEEPANSHI VIJAY
PHYSICS (100/100)



HARI SINGH
PHYSICS (100/100)



UNNATI TAILOR
BIOLOGY (100/100)



POOJA SHARMA
PHYSICS (100/100)



RAHUL SAINI
PHYSICS (100/100)



RAMJIL JAT
PHYSICS (100/100)



YASHWANT BAIRWA
PHYSICS (100/100)



UNNATI TAILOR
PHYSICS (100/100)



PRAKASH PRAJAPAT
PHYSICS (100/100)



AMAN KUMAWAT
MATHS (100/100)



RANGLAL RAIGER
MATHS (100/100)



UNNATI TAILOR
CHEMISTRY (100/100)



RAHUL MEENA
CHEMISTRY (100/100)



KULDEEP SHARMA
PHYSICS (100/100)



PREKSHA SHARMA
ENGLISH (100/100)



ANKESH CHOUDHARY
PHYSICS (100/100)



PRIYANSHU SUNARIWAL
MATHS (100/100)



ISHIKA BAIRWA
BIOLOGY (100/100)



JAI SINGH GURJAR
MATHS (100/100)



SHITAL MEENA
PHYSICS (100/100)



BHAWANA JANGID
COMPUTER (100/100)



HARISH KU. MEENA
MATHS (100/100)



MANISH BANA
MATHS (100/100)



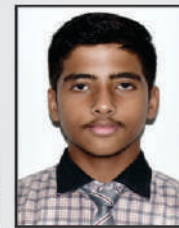
JITENDRA MEENA
BIOLOGY (100/100)



PRIYA KUMARI
BIOLOGY (100/100)



GUDDU CHOUDHARY
HINDI (100/100)



ADITYA CHOU.
MATHS (100/100)



100 Marks out of 100 (100/100)



ANKIT CHOUDHARY
HISTORY (100/100)



KRISHNA SHARMA
MATHS (100/100)



RAGINI SHARMA
PHYSICS (100/100)



PAYAL MEENA
PHYSICS (100/100)



NIKITA MEENA
PHY./BIO (100/100)



NEHA GURJAR
CHEMISTRY (100/100)



KAVYA SUMAN
PHYSICS (100/100)



HANSHRAJ MEENA
PHYSICS (100/100)



GANESH CHOUDHARY
PHYSICS (100/100)



DHRUV SHARMA
BIOLOGY (100/100)



DEVENDRA GURJAR
PHY./BIO (100/100)



CHANCHAL SEHGAL
PHYSICS (100/100)



AVANI SHARMA
PHYSICS (100/100)



ARJUN CHOUDHARY
PHYSICS (100/100)



ANSHU KUMARI
PHY. / CHEM. (100/100)



ANKUSH MEENA
PHYSICS (100/100)



AMIT UPADHYAY
PHYSICS (100/100)



AARNA BYADWAL
PHYSICS (100/100)



SURAJ DANGA
MATHS (100/100)



SHUBHAM SHARMA
SCIENCE (100/100)



SANDEEP KU. PRAJAPAT
MATHS/SCIENCE (100/100)



SAKSHI BHAGOUR
MATHS/SCIENCE (100/100)



MUSKAN NAGAR
MATHS/SCIENCE (100/100)



ASTHA SAHU
MATHS (100/100)



AASHISH SHARMA
MATHS (100/100)



SWATI SHARMA
CHEMISTRY (100/100)



SURAJ SHARMA
PHYSICS/MATHS (100/100)



SAHVAG MEENA
PHYSICS (100/100)



RUDRA PRATAP SINGH
PHYSICS/MATHS (100/100)



RAJAT DANGHAYACH
MATHS (100/100)

उत्कृष्ट परीक्षा परिणाम देने हेतु पुरस्कृत गुरुजन



PHYSICS LECTURER
JITENDRA KUMAR

Honoured For **100** out of **100**
Marks Achievement in **Physics**



MATHS LECTURER
SHER SINGH GURJAR

Honoured For **100** out of **100**
Marks Achievement in **Mathematics**

90% Above Students



Kavita Sharma
95.40%
Raj. Board Topper
Rank 8th
Science



Jyoti Gupta
94.46%
Raj. Board Topper
Rank 5th
Commerce



Manish Bairwa
J.R.F.
10th Rank
All India



Priyanka Choudhary
IIT Roorakee
Ph.d Selected



Aditi Sharma
99.00% (10th - Class)



Manish Bana
99.00% (12th - Maths)



Unnati Tailor
99.00% (12th - Bio)



Vikash Meena
99.40%
(12th - Science)



Hemlata Meena
98.80%
(12th - Science)



Raj Kumar
98.80%
(12th - Science)



Suhani Bhardwaj
98.80%
(12th - Science)



Tannu Gupta
98.80%
(12th - Science)



Khemraj Meena
98.20%
(12th - Science)



Gopesh Tiwari
97.80%
(12th - Science)



Himanshi Sharma
97.60%
(12th - Science)

90% Above Students



Aman Chou.
97.20%
(12th - Science)



Ashish Chou.
97.20%
(12th - Science)



Lakhan Chou.
97.20%
(12th - Science)



Kritika Palsaniya
97.00%
(12th - Science)



Astha Sahu
97.00%
(10th - Class)



Swati Sharma
97.00%
(12th - Science)



Dilraj Meena
97.00%
(12th - Arts)



Kavita Sharma
96.80%
(12th - Science)



Utsav Choudhary
96.80%
(12th - Science)



Neha Gurjar
96.60%
(12th - Science)



Payal Choudhary
96.60%
(12th - Science)



Dhruv Sharma
96.40%
(12th - Science)



Rajat Dangayach
96.40%
(12th - Science)



Tanishak Dadarwal
96.40%
(12th - Science)



Anuradha Rathore
96.33%
(10th - Class)



Divyansh Jain
96.20%
(12th - Science)



Harshika Dahiya
96.17%
(10th - Class)



Vinay Sharma
96.00%
(12th - Science)



Arpita Goyal
96.00%
(12th - Science)



Aarna Byadwal
96.00%
(12th - Science)



Ganesh Choudhary
96.00%
(12th - Science)



Priyanka Choudhary
96.00%
(12th - Science)



Ragini Sharma
96.00%
(12th - Science)



Ashish Sharma
96.00%
(10th - Class)



Radha Choudhary
95.83%
(10th - Class)



Kishna Sharma
95.83%
(10th - Class)



Komal Choudhary
95.80%
(12th - Science)



Muskan Sharma
95.80%
(12th - Science)



Amit Upadhyay
95.80%
(12th - Science)



Jitendra Meena
95.80%
(12th - Science)



Sakshi Bhagour
95.67%
(10th - Class)



Ankush Meena
95.60%
(12th - Science)



Anshu Kumari
95.60%
(12th - Science)



Kiran Sharma
95.60%
(12th - Science)



Sehjal Meena
95.60%
(12th - Agri)



Aditya Choudhary
95.50%
(10th - Class)



Neha Gurjar
95.50%
(10th - Class)



Diksha
95.40%
(12th - Arts)



Nikita Sharma
95.20%
(12th - Science)



Rahul Meena
95.20%
(12th - Science)



Roop Singh Meena
95.20%
(12th - Science)



Chanchal Sehgel
95.20%
(12th - Science)



Rahul Singh
95.17%
(10th - Class)



Deepika Sahu
95.17%
(10th - Class)



Divyanshi Sharma
95.00%
(12th - Science)



Muskan Nagar
95.00%
(10th - Class)



Aryan Choudhary
95.00%
(10th - Class)



Priyanshu Sunariwal
94.87%
(10th - Class)

90% Above Students



Divya Saini
94.83%
(10th - Class)



Shital Meena
94.80%
(12th - Science)



Balram Jangid
94.80%
(12th - Science)



Prateek Sharma
94.80%
(12th - Science)



Rudra Pratap Singh
94.80%
(12th - Science)



Chahat Katariya
94.80%
(12th - Arts)



Shakti Singh Meena
94.80%
(12th - Arts)



Tushar Sain
94.80%
(12th - Arts)



Payal Meena
94.60%
(12th - Science)



Vikas Meena
94.50%
(10th - Class)



Jatin Agrawal
94.40%
(12th - Science)



Lavi Shankar
94.33%
(10th - Class)



Rahul Meena
94.20%
(12th - Science)



Saloni Gautam
94.20%
(12th - Science)



Kavya Suman
94.20%
(12th - Science)



Nikita Meena
94.20%
(12th - Science)



Pramila Meena
94.20%
(12th - Science)



Ritika Goswami
94.20%
(12th - Science)



Shivani Panchal
94.20%
(12th - Science)



Ankita Meemrot
94.20%
(12th - Arts)



Kiran Meena
94.17%
(10th - Class)



Divyanshu Yadav
94.17%
(10th - Class)



Chanchal Sehgal
94.17%
(10th - Class)



Sunil Choudhary
94.17%
(10th - Class)



Krishna Sharma
94.00%
(10th - Class)



Aman Kumawat
94.00%
(12th - Science)



Mahendra Chou.
94.00%
(12th - Science)



Gaurav Lamba
94.00%
(12th - Science)



Bhavana Chetiwal
94.00%
(12th - Arts)



Priyanshu Sihrra
94.00%
(10th - Class)



Rahul Choudhary
94.00%
(10th - Class)



Avani Sharma
93.80%
(12th - Science)



Rahul Meena
93.80%
(12th - Science)



Yugank Saini
93.80%
(12th - Science)



Nikita Choudhary
93.67%
(10th - Class)



Ashima Jangid
93.67%
(10th - Class)



Sheetal Chauhan
93.60%
(12th - Science)



Angle Pooniya
93.50%
(10th - Class)



Vijendra Bairwa
93.40%
(10th - Class)



Mukesh
93.40%
(12th - Science)



Sachin Agrawal
93.40%
(12th - Science)



Aditya Chopra
93.33%
(10th - Class)



Vishnu Meena
93.33%
(10th - Class)



Ayush Sharma
93.33%
(10th - Class)



Mahesh Sharma
93.20%
(12th - Science)



Radhakrishn Siyaag
93.20%
(12th - Science)



Devanshu Balothiya
93.20%
(12th - Science)



Hansraj Meena
93.20%
(12th - Science)



Muskan Garg
93.20%
(12th - Science)



Priya Choudhary
93.20%
(12th - Arts)



Nikita Gurjar
93.17%
(10th - Class)



Mohit Kumar
93.17%
(10th - Class)



Nisha Sinsinwar
93.17%
(10th - Class)



Amit Upadhyay
93.17%
(10th - Class)

90% Above Students



Hitakshi Chou.
93.00%
(12th - Science)



Kuldeep Chou.
93.00%
(12th - Science)



Krishna Joshi
93.00%
(12th - Science)



Naresh Chou.
93.00%
(10th - Class)



Shubham Sharma
93.00%
(10th - Class)



Anurag Rathore
93.00%
(10th - Class)



Harshit Choudhary
93.00%
(10th - Class)



Devendra Gurjar
92.80%
(12th - Science)



Ekta Choudhary
92.80%
(12th - Science)



Krishan Choudhary
92.80%
(12th - Science)



Ravi Choudhary
92.80%
(12th - Commerce)



Vishnu Chou.
92.67%
(10th - Class)



Saloni Gautam
92.67%
(10th - Class)



Shantnu
92.67%
(10th - Class)



Anchal Jain
92.60%
(12th - Science)



Pratviraj Chou.
92.60%
(12th - Science)



Sonu Choudhary
92.60.00%
(12th - Science)



Shidharth Sharma
92.60%
(12th - Science)



Sakshi Choudhary
92.60%
(12th - Agri)



Nishant Choudhary
92.50%
(10th - Class)



Ram Sagar Gurjar
92.40%
(12th - Arts)



Deepak Rathore
92.33%
(10th - Class)



Gaurav Naruka
92.33%
(10th - Class)



Anshveer Singh
92.33%
(10th - Class)



Sonakshi Aloriya
92.33%
(10th - Class)



Partiksha Chou.
92.20%
(12th - Arts)



Abhishek Chou.
92.20%
(12th - Science)



Drishti Choudhary
92.20%
(12th - Science)



Neeraj Purviya
92.20%
(12th - Science)



Sahvag Meena
92.20%
(12th - Science)



Yamini Sharma
92.20%
(12th - Arts)



Ramdayal Chou.
92.00%
(12th - Science)



Rahul Chou.
92.00%
(12th - Science)



Kedarmal Sharma
92.00%
(12th - Science)



Kalpana Meena
92.00%
(12th - Science)



Rohit Bairwa
92.00%
(12th - Science)



Ayush Choudhary
92.00%
(12th - Arts)



Chaitanya Bhardwaj
92.00%
(10th - Class)



Monika Yadav
91.83%
(10th - Class)



Harish Meena
91.80%
(12th - Science)



Rohan Mena
91.80%
(12th - Science)



Paras Bhagour
91.067%
(10th - Class)



Digvijay Singh
91.67%
(10th - Class)



Sunny Kumar
91.60%
(12th - Commerce)



Sachin Meena
91.60%
(12th - Agri)



Yatharth Garg
91.50%
(10th - Class)



Shashwat Dhakad
91.50%
(10th - Class)



Jitendra Meena
91.40%
(12th - Science)



Ankit Choudhary
91.40%
(12th - Arts)



Depanshi Vijay
91.40%
(12th - Science)



Rahul Saini
91.40%
(12th - Science)



Krishankant Prajapati
91.40%
(12th - Science)



Shashikant Yadav
91.40%
(12th - Science)



Avani Sharma
91.33%
(10th - Class)

90% Above Students



Rohit Meena
91.33%
(10th - Class)



Harshit Dohan
91.33%
(10th - Class)



Monika Meena
91.20%
(12th - Science)



Dinesh Jangid
91.20%
(12th - Science)



Arjun Choudhary
91.20%
(12th - Science)



Mitali Choudhary
91.20%
(12th - Science)



Anil Choudhary
91.00%
(12th - Science)



Teena Choudhary
91.00%
(12th - Science)



Neha Meena
91.00%
(10th - Class)



Vikash Meena
91.00%
(12th - Science)



Mohit Kumar Meena
91.00%
(10th - Class)



Anshu Kumari
90.83%
(10th - Class)



Rohit Gurjar
90.83%
(10th - Class)



Sandeep Prajapat
90.83%
(10th - Class)



Disha Sharma
90.80%
(12th - Science)



Reena Saini
90.80%
(12th - Science)



Suresh Saini
90.80%
(12th - Science)



Ayush Yadav
90.80%
(12th - Science)



Dimple Kanwar
90.80%
(12th - Science)



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Keshav Saini
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Vikram Chou.
90.60%
(12th - Agri)



Naresh Choud.
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Saloni Gupta
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Gajendra Thorwal
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Afjal Khan
90.20%
(12th - Science)



Ajay Meena
90.20%
(12th - Science)



Gourav Sharma
90.20%
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Ramavtar Golada
90.20%
(12th - Science)



Anisha Kumari
90.20%
(12th - Commerce)



Shivam Jain
90.20%
(12th - Commerce)



Chetan Pratap Singh
90.20%
(12th - Science)



Rohit Sharma
90.20%
(12th - Science)



Khushbu Meena
90.20%
(12th - Agri)



Swati Sharma
90.17%
(10th - Class)



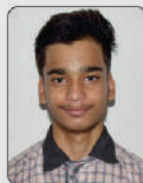
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90.00%
(12th - Commerce)



Raghav Yadav
90.00%
(12th - Science)



Muskan Meena
90.00%
(12th - Arts)



Jatin Chhipa
90.00%
(10th - Class)



Rahul Gurjar
90.00%
(12th - Science)



Beena Choudhary
90.00%
(12th - Science)



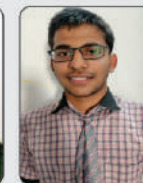
Anamika Chou.
90.00%
(12th - Science)



Ranglal Raigar
90.00%
(12th - Science)



Rachana Kanwar
90.00%
(10th - Class)



Deepak Chou.
90.00%
(12th - Science)



Anshu Dhanka
90.00%
(12th - Science)



Karan Dagar
90.00%
(12th - Science)

90% Above Students



Krishna Meena
90.00%
(12th - Science)



Mankesh Meena
90.00%
(12th - Science)



Aradhya Jain
90.00%
(12th - Science)



Aveeka Sharma
90.00%
(12th - Science)



Devendra Joshi
90.00%
(12th - Science)



Niradesh Meena
90.0%
(12th - Science)



Sejal Kanwar
90.00%
(10th - Class)



Ramnarayan
90.00%
(10th - Class)



Tanmay Yadav
90.00%
(10th - Class)



Yuvraj Gurjar
90.00%
(10th - Class)



Aditya Yadav
90.00%
(10th - Class)



Anmol Singh
90.00%
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Anuj Yadav
90.00%
(10th - Class)



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90.00%
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Komal Yadav
90.00%
(10th - Class)



Rudra Pratap Singh
90.00%
(10th - Class)



Gold Medalist in Yoga Anshveer Singh



Board Result Celebration



हिन्दी दिवस पर शिक्षा मंत्री राजस्थान सरकार द्वारा सम्मानित गुड्डू चौधरी (आइडियल स्टार) हिन्दी 100/100



बोर्ड परीक्षा मे अच्छे अंक लाने पर विद्यालय द्वारा
छात्र-छात्राओ का किया गया सम्मान

**Jyoti
Gupta**

12th Commerce
5th Merit (2011)

94.46%

Honda Activa

पुरस्कार प्राप्त करते हुए



**Kavita
Sharma**

12th Science
8th Merit (2015)

95.40%

Hero Maestro

पुरस्कार प्राप्त करते हुए



**Mahendra
Choudhary**

12th Science

94.00%

Hero Splendor +

मोटर साईकिल
पुरस्कार प्राप्त करते हुए



**Aman
Kumawat**

10th Topper

92.50%

Hero Splendor +

मोटर साईकिल
पुरस्कार प्राप्त करते हुए



**Anushka
Choudhary**

**Kritika
Palsaniya
TABLETS**

पुरस्कार प्राप्त करते हुए



**Vikas
Meena**

10th Topper

94.50%

Hero Splendor +

मोटर साईकिल

पुरस्कार प्राप्त करते हुए



**Dinesh
Jangid**

10th Topper

91.17%

Hp Laptop

पुरस्कार प्राप्त करते हुए



**Naresh
Choudhary**

10th Topper

93.00%

Hero Splendor +

मोटर साईकिल

पुरस्कार प्राप्त करते हुए



बोर्ड परीक्षा मे अच्छे अंक लाने पर विद्यालय द्वारा
छात्र-छात्राओ का किया गया सम्मान

**Arpita
Goyal**

12th Science

96.00%

Hero Maestro

पुरस्कार प्राप्त करते हुए



**Anuradha
Rathor**

10th Topper

96.33%

**Hero Splendor +
मोटर साईकिल**

पुरस्कार प्राप्त करते हुए



**Naresh
Yogi Sir**

Coordinator

**Hero Splendor +
मोटर साईकिल**

पुरस्कार प्राप्त करते हुए



बोर्ड परीक्षा मे अच्छे अंक लाने पर विद्यालय द्वारा
छात्र-छात्राओ का किया गया सम्मान

**Swati
Sharma**

12th Science

97.00%

Hero Splendor +
मोटर साईकिल

पुरस्कार प्राप्त करते हुए



**Astha
Sahu**

10th Topper

97.00%

Hero Splendor +
मोटर साईकिल

पुरस्कार प्राप्त करते हुए

**Dilraj
Halkara**

12th Arts

97.00%

Hero Splendor +
मोटर साईकिल

पुरस्कार प्राप्त करते हुए





स्काउट गाइड की कुछ झलकियां



Curricular activities : Curricular activities are conducted in the session.

Library

Culture

Sports

Library Is Well Equipped With Various Types of Books Including Course Books As Well As Reference Books Story Books And Comics Are Specially Provided For Primary Classes Competition Classes Books Are Available.

A well furnished library available in the institute

School Education and Competition Examination
are running Academic Education (1 to 12)
and Competition Examination

**JEE, NEET, NDA, NAVY, AIR FORCE, PTET
CIVIL SERVICE, BANK, RAILWAY, SSC, CUET**

Water Facilities/washroom - Safe Drinking Water Facilities Are Provided To Students On Every Floor With Clean Wash Room In Hygenic Condition.



Jyoti Gupta
CA Selected



Kavita Sharma
Income Tax
Department
Selected



**Dr. Priyanka
Choudhary**
Post DOC in
Sweden Selected



Arpita Goyal
JAM Selected



Vikas Meena
IIT, Delhi
Selected

Rajasthani Culture



Sports



Girls Kabaddi



Sports Activity



Kabaddi



Kho Kho



Talk to yourself at least once in a Day..Otherwise you may miss a meeting with an EXCELLENT person in this World.

Laboratories

1. Physics Lab
2. Chemistry Lab
3. Biology Lab
4. Geography Lab
5. Computer Lab
6. Home Science Lab
7. Drawing Lab
8. Mathematics Lab

All labs are very spacious and keep all equipments for experiments. All facilities are available to give practical knowledge to students.

Lab activities are conducted in the month of December during winter vacation per day 10 hours for 10 days = Total 100 Hour



Music



Computer Lab



Biology Lab



Home Science Lab



Drawing Lab



Physics Lab



Chemistry Lab



Geography Field Survey



General Guideline

Report on Progress

1. Parents Will Receive Report at Waths app
2. Per Day Per Month Per Annual Report Available
3. Test Report Weekly
4. Per Day Homework
5. Assignment & Video
6. Per Day Notification
7. PTM Schedule
8. Per Day Students Attendance.
9. Exam Schedule
10. Academic Calender
11. School Time Table
12. Syllabus
13. Holiday
14. Topper Photos Video Are Available on School Website



Rules and Regulations

1. Students Must Come Proper Uniform In Time.
2. Student Must Keep Their Bicycles Daily Locked At The Cycle Stand.
3. Objectionable Reading Material Is Not Allowed In The School.
4. Students Are Prohibited To Bring Mobile Phone, I pods, And Other Electronic Item.
5. Students Must Follow Discipline



Educational Tours

Every year institute conducts educational tours for students. These tours are conducted with the motive of making responsible citizen as well as providing knowledge out of the class rooms and to make them understand that a different world is writing beyond Books.



Educational Tours

War Memorial, Punjab



Tanot Devi, Jaisalmer



Kurushetra, Hariyana



City place, Udaipur



Wagah Border



Jallianwala Bagh, Amritsar



Annual Function Activities Photos



School Activities

Meditation



Prayer



Yoga



Prayer Place



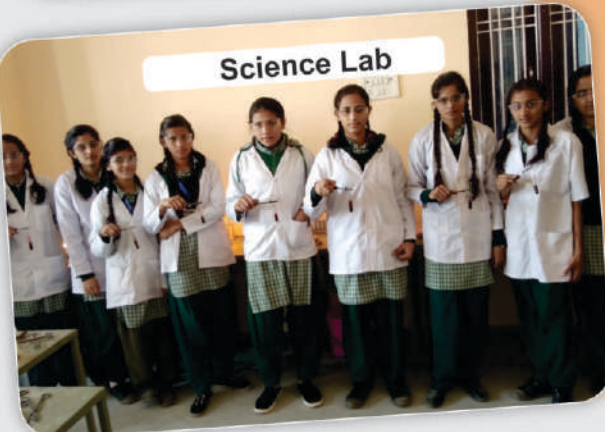
Test Series Board Pattern



Plantation



Science Lab



Scout & Guide Certificate



Science Exhibition Visit



Tour : Victory Tower - Chhitorgarh



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IAS RAS
EXAMINATION

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“ Education is not the learning of facts,
but it is a training of mind to think ”

Albert Einstein



Director's Desk

Dear Students,

KOJARAM IAS ACADEMY is an outstanding coaching institute for civil services examination & other prestigious central and state level examinations.

We are committed to make best civil servants in India with highest ethical values. We are a premier Institute dedicated to training candidates appearing for civil services examination. We have more than 20 years of experience in guiding candidates successfully to prestigious government positions and India's top institutes.

Our Features:

- ☐ Experienced Faculty
- ☐ Offline classes with online access
- ☐ Test series
- ☐ Personal guidance to each student
- ☐ Detailed course coverage by analytical methods
- ☐ Course designed as per latest UPSC pattern
- ☐ Detailed NCERT discussion
- ☐ Exam oriented approach



YouTube



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+91- 9001716190



+91- 9928176190

UPSC(CSE) Exam Pattern

UPSC CSE Exam Consist 3 stages:

Stage I – Civil Services (Preliminary) Examination

Stage II – Civil Services (Mains) Examination

Stage III – Interview

Civils Exam Pattern – Prelims

Paper	Type	No. of questions	UPSC Total Marks	Duration	Negative marks
General Studies I	Objective	100	200	2 hours	Yes
General Studies II (CSAT)	Objective	80	200	2 hours	Yes
Total UPSC marks for Prelims		400 (where GS Paper II is qualifying in nature with minimum qualifying marks fixed at 33%)			

UPSC CSE Exam Pattern – Mains

Paper	Subject	Duration	IAS Total Marks
Paper A	Compulsory Indian language	3 hours	300
Paper B	English	3 hours	300
Paper I	Essay	3 hours	250
Paper II	General Studies I	3 hours	250
Paper III	General Studies II	3 hours	250
Paper IV	General Studies III	3 hours	250
Paper V	General Studies IV	3 hours	250
Paper VI	Optional I	3 hours	250
Paper VII	Optional II	3 hours	250

UPSC CSE pre Cutoff

Category	2024	2023	2022	2021	2020	2019
General	87.98	75.41	88.22	87.54	92.51	98.00
OBC	87.28	74.75	87.54	89.12	89.12	95.34
ST	79.23	47.82	69.35	70.71	68.71	77.34
SC	74.23	59.25	74.08	75.41	74.84	82.00

Our Courses



1. Foundation course with college for UPSC CSE Exam (Safalta Batch)

Duration: 3 Years

Fee 165000/- (offline+online)

2. Foundation course with college for UPSC CSE Exam (Safalta Batch)

Duration: 3 Years

Fee 35000/- (only online)

3. Foundation course with college for RPSC RAS Exam (Safalta Batch)

Duration: 3 Years

Fee 155000/- (offline+online)

4. 18 Month programme for UPSC CSE Exam

Fee: 85000/-

Note :- optional subject charge exclude



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Prelim Test Syllabus

Paper I - General Studies Paper I

- Current events of national and international importance
- History of India and Indian National Movement
- Indian and World Geography - Physical, Social, Economic geography of India and the World.
- Indian Polity and Governance - Constitution, Political System, Panchayati Raj, Public Policy, Rights Issues
- Economic and Social Development - Sustainable Development, Poverty, Inclusion, Demographics, Social Sector Initiatives, etc.
- General issues on Environmental Ecology, Biodiversity and Climate Change - that do not require subjects specialization
- General Science

Paper II - General Studies Paper II:

CSAT : Civil Services Aptitude Test

- Comprehension
- Interpersonal skills including communication skills;
- Logical reasoning and analytical ability
- Decision-making and problem solving
- General mental ability
- Basic numeracy (numbers and their relations, orders of magnitude, etc.)(Class X level)
- Data interpretation (charts, graphs, tables, data sufficiency etc. - Class X level)

Main Exam Syllabus

Qualifying Papers on Indian Languages and English

The aim of the paper is to test the candidate's ability to read and understand serious discursive prose, and to express his ideas clearly and correctly, in English and Indian language.

The pattern of questions would be broadly as follows:

- (I) Comprehension of given passages. (ii) Precise Writing. (iii) Usage and Vocabulary. (iv) Short Essays.

Indian Languages:-

- (i) Comprehension of given passages. (ii) Precise Writing. (iii) Usage and Vocabulary. (iv) Short Essays.
(v) Translation from English to the Indian Language and vice-versa.

Note1: The papers on Indian Languages and English will be of Matriculation or equivalent standard and will be of qualifying nature only. The marks obtained in these papers will not be counted for ranking.

Note2 : The candidates will have to answer the English and Indian Language papers in English and the respective Indian language (except where translation is involved).

Paper I - Essay

Candidates may be required to write essays on multiple topics. They will be expected to keep close to the subject of the essay to arrange their ideas in an orderly fashion and to write concisely. Credit will be given for effective and exact expression.

Paper II- General Studies I: Indian Heritage and Culture, History and Geography of the World and the Society

- Indian culture will cover the salient aspects of Art Forms, literature and Architecture from ancient to modern times.
- Modern Indian history from about the middle of the eighteenth century until the present— significant events, personalities, issues
- The Freedom Struggle—its various stages and important contributors/contributions from different parts of the country.
- Post - independence consolidation and organization within the country.



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- History of the world will include events from the 18th century such as industrial revolution, world wars, redrawing of national boundaries, colonisation, decolonisation, political philosophies like communism, capitalism, socialism etc.—their forms and effect on the society.
- Salient features of Indian Society, Diversity of India.
- Role of women and women's organization, population and associated issues, poverty and developmental issues, urbanization, their problems and their remedies.
- Effects of globalisation on Indian society.
- Social empowerment, communalism, regionalism & secularism.
- Salient features of the world's physical geography.
- Distribution of key natural resources across the world (including South Asia and the Indian sub-continent); factors responsible for the location of primary, secondary, and tertiary sector industries in various parts of the world (including India).
- Important Geophysical phenomena such as earthquakes, Tsunami, Volcanic activity, cyclones etc., geographical features and their location—changes in critical geographical features. (including water-bodies and ice-caps) and in flora and fauna and the effects of such changes.

Paper III- General Studies II: Governance, Constitution, Polity, Social Justice, and International Relations

- Constitution of India—historical underpinnings, evolution, features, amendments, significant provisions and basic structure.
- Functions and responsibilities of the Union and the States, issues and challenges pertaining to the federal structure, devolution of powers and finances up to local levels and challenges therein.
- Separation of powers between various organs dispute redressal mechanisms and institutions.
- Comparison of the Indian constitutional scheme with that of other countries.
- Parliament and State legislatures—structure, functioning, conduct of business, powers & privileges and issues arising out of these.
- Structure, organization and functioning of the Executive and the Judiciary — Ministries and Departments of the Government; pressure groups and formal / informal associations and their role in the polity.
- Salient features of the Representation of People's Act.
- Appointment to various Constitutional posts, powers, functions and responsibilities of various Constitutional Bodies.
- Statutory, regulatory and various quasi-judicial bodies.
- Government policies and interventions for development in various sectors and issues arising out of their design and implementation.
- Development processes and the development industry—the role of NGOs, SHGs, various groups and associations, donors, charities, institutional and other stakeholders.
- Welfare schemes for vulnerable sections of the population by the Center and States and the performance of these schemes; mechanisms, laws, institutions and Bodies constituted for the protection and betterment of these vulnerable sections.
- Issues relating to development and management of Social Sector/Services relating to Health, Education, Human Resources.
- Issues relating to poverty and hunger.
- Important aspects of governance, transparency and accountability, e-governance applications, models, successes, limitations, and potential; citizens charters, transparency & accountability and institutional and other measures.
- Role of civil services in a democracy.
- India and its neighborhood-relations.
- Bilateral, regional and global groupings and agreements involving India and/or affecting India's interests.
- Effect of policies and politics of developed and developing countries on India's interests, Indian diaspora.
- Important International institutions, agencies and fora—their structure, mandate.

Paper IV - General Studies III: Technology, Economic Development, Biodiversity, Environment, Security and Disaster Management

- Indian Economy and issues relating to planning, mobilization, of resources, growth, development and employment.



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- Inclusive growth and issues arising from it.
- Government Budgeting.
- Major crops – cropping patterns in various parts of the country, – different types of irrigation. and irrigation systems, storage, transport and marketing of agricultural produce and issues. and related constraints; e-technology in the aid farmers.
- Issues related to direct and indirect farm subsidies and minimum support prices; Public Distribution System- objectives, functioning, limitations, revamping; issues of buffer stocks and food security; technology missions; economics of animal rearing.
- Food processing and related industries in India-scope and significance, location, upstream and downstream requirements, supply chain management.
- Land reforms in India.
- Effects of liberalisation on the economy, changes in industrial policy and their effects on industrial growth.
- Infrastructure: Energy, Ports, Roads, Airports, Railways etc.
- Investment models.
- Science and Technology-developments and their applications and effects in everyday life.
- Achievements of Indians in science & technology; indigenisation of technology and developing new technology.
- Awareness in the fields of IT, Space, Computers, robotics, nano-technology, bio-technology and issues related to intellectual property rights.
- Conservation, environmental pollution and degradation, environmental impact assessment.
- Disaster and disaster management.
- Linkages between development and spread of extremism.
- Role of external state and non-state actors in creating challenges to internal security.
- Challenges to internal security through communication networks, role of media and social networking sites in internal security challenges, basics of cyber security; money-laundering and its prevention.
- Security challenges and their management in border areas-linkages of organized crime with terrorism.
- Various Security forces and agencies and their mandate.

Paper V - General Studies IV: Ethics, Integrity and Aptitude

This paper will include questions to test the candidates' attitude and approach to issues relating to integrity, probity in public life and his problem solving approach to various issues and conflicts faced by him in dealing with society. Questions may utilize the case study approach to determine these aspects. The following broad areas will be covered:

- Ethics and Human Interface: Essence, determinants and consequences of Ethics in-human actions; dimensions of ethics; ethics-in private and public relationships. Human Values-lessons from the lives and teachings of great leaders, reformers and administrators; role of family society and educational institutions in culcating values.
- Attitude: content, structure, function; its influence and relation with thought and behavior ; moral and political attitudes; social influence and persuasion.
- Aptitude and foundational values for Civil Service, integrity, impartiality and non-partisanship, objectivity, dedication to public service, empathy, tolerance and compassion towards the weaker sections.
- Emotional intelligence-concepts, and their utilities and application in administration and governance.
- Contributions of moral thinkers and philosophers from India and the world.
- Public/Civil service values and Ethics in Public administration: Status and problems; ethical concerns and dilemmas in government and private institutions; laws, rules, regulations and conscience as sources of ethical guidance; accountability and ethical governance; strengthening of ethical and moral values in governance; ethical issues in international relations and funding; corporate governance.
- Probity in Governance: Concept of public service; Philosophical basis of governance and probity; Information sharing and transparency in government, Right to Information, Codes of Ethics, Codes of Conduct, Citizen's Charters, Work culture, Quality of service delivery, Utilization of public funds, challenges of corruption.
- Case Studies on the above issues.



RAJASTHAN PUBLIC SERVICE COMMISSION, AJMER

Rajasthan State and Subordinate Services Combined Competitive
(Preliminary) Examination, 2024

-:Scheme & Syllabus of Examination:-

The Preliminary Examination will consist of one paper on the subject specified below, which will be of objective type and carry a maximum of 200 marks.

The examination is meant to serve as a screening test only. The Standard of the paper will be that of a Bachelor's Degree Level. The marks obtained in the Preliminary Examination by the candidates, who are declared qualified for admission to Main Examination will not be counted for determining their final order of merit.

Paper	Subject	Marks	Time
I	General Knowledge and General Science	200	3 Hours

Note

1. There will be 150 questions of multiple choice (Objective Type), carrying equal marks.
2. There will be negative marking 1/3 mark will be deducted for each wrong answer.





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Shaping Futures



For IAS/RAS Examination



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