



# OUR MISSION

To hone the minds of students through intensive and planned curriculum implemented by best faculty from reputed institutions, along with proper guidance, motivation and support.

To create a perfect blend of our support and guidance along with sincere efforts from student side to make them achieve their goals and bring their dreams into reality.

Thus channelizing the energy, hard work and zeal for excellence of the students through proper hands, to make them achieve their goals.



# MESSAGE TO ASPIRANTS

Dear Students,

“Dream big, imagine the unimaginable, hope for the best, persist relentlessly accept judiciously and accomplish successfully. For, your dreams can come true if you have the courage to pursue.”

Dr. A.P.J. Abdul Kalam, Kiran Bedi, Kalpana Chawala, Dr. Raghunath Mashelkar, Dr. Jayant Narlikar and many more, were all ordinary people at your age, but became extraordinary through their dedication, hard work, sacrifice, adaptability and most importantly right mental attitude. Remember what President Dr. A.P.J. Abdul Kalam has said,

***“ Dreams are not what you see in your sleep  
but dream is that which does not let you sleep ”***

If they can do it, you can do it too. Map out plans and visualize overcoming obstacles for, imagination turns possibilities into reality.

I am ready to guide and support you on your way to success. I am sure that you have tremendous potential but to harness that, you need to streamline your energy. Set your priorities & commit yourself to cherish your aim.



**With best wishes,  
B.Y. Musale.**



# ABOUT MUSALE SIR



An alumnus of Fergusson College and Pune University, Musale Sir is amongst the most renowned subject experts in mathematics and physics.

He began his teaching profession at Kendriya Vidyalaya and ICSE schools for students from 9th to 12th.

Very early in his teaching years, he realized that conventional school teaching was not letting his students learn at their full capacity. This led to the foundation of Musale Classes in the year 1989 when Musale Sir's

efforts met fully with students dreaming of getting into IITs, reputed Engineering Colleges, and Govt. Medical Colleges.

He has taught students of CBSE, ICSE, HSC, and IB from all across the country. IB students from Russia, Germany, South Korea, the USA, etc. have taken advantage of his unique teaching methods.

His impactful teaching soon started echoing when his students secured All India Rank 1 (AIR-1) in numerous exams like IIT-JEE (now JEE - Adv), BIT-SAT, AFMC, NDA, and MHT-CET. His students have also been able to secure scholarships and are even medallists in exams like KVPY and Olympiads.

The teaching practices used by Musale Sir and his team and the study ethics imparted to students have led them to achieve unimaginable feats. Musale Sir has motivated his students to UPSC services and many students from Musale Classes have been able to become IAS, IPS, IFS, and IRS officers.

Hundreds of students working at high-level positions in the USA, Europe, etc. have credited Musale sir for scaling such heights in life.

With more than 35 years of teaching experience, Musale Sir still thinks he has a lot to do...

# ALUMNI

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**Dr. Pravin Munde**  
• **IPS**



**Balasaheb Darade**  
• EX-Scientist NASA, USA  
• Managing Director at New Era Cleantech  
• Advisor-Govt. of India & Govt. of Maharashtra



**Vishal Sanap**  
• **IRS**  
Joint Director (E.D.)



**Sagar Suryawanshi**  
• **IRS**



**Rameshwar Sabbanwad**  
• **IAS**



**Altap Shaikh**  
• Ex IB Asst. Commandant  
• Indian Corporate Law Service [ICLS]  
**(UPSC)**



**Rahul Balte**  
• Controller & Auditor General of India.  
**(UPSC)**



**Ajay Potbhare**  
• Asst. Commandant [CAPF]  
**(UPSC)**

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# ALUMNI



**Nikhil Gaikwad**

- B.Tech NIT-Nagpur.

**IRS**



**Dr. Ravi Linganwad**

- Deputy Director Finance



**Ashwin Khole**

- B.Tech (VJTI), M.S. MIT - USA.
- MBA (Finance) at UNC Kenan-Flagler Business School, USA.
- Vice President, Bank of America, New York, USA.
- Finance at Facebook, USA.



**Mahesh Sarode**

- B.Tech (VJTI).
- MS-Michigan Technological University, USA.
- Worked at Robert Bosch LLC, USA.
- Senior System Engineer at Woven Planet, Michigan, USA.



**Pushakaraj Patwardhan**

- B.Tech (UICT), Mumbai.
- M.S. & PhD IOWA University, USA.
- Ex-Research Associate at MIT, USA.
- Diesel Environmental Catalyst Experimentation at BASF Edison, USA.



**Sagar Lonkar**

- B.Tech-ICT (Formerly UDCT), Mumbai.
- M.S. & PhD, Texas, USA.
- Scientist : Intel USA.



**Mohan Bhatkar**

- B.Tech (VJIT), Mumbai.
- Head of Engineering, Global Center of Excellence at Mercari Inc., Tokyo.



**Roshan Sumbali**

- B.Tech-BITS Pilani, AIR-1.
- M.S. Stanford University, USA.
- Facebook, USA.

# ALUMNI

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## Mahul Indani

- NIT-Nagpur.
- Asst. Commisioner (GST) at Govt. of Maharashtra.



## Priyanka Patil

- Deputy Collector (2<sup>nd</sup> Rank in MPSC)



## Samidh Pratap Singh

- M.S. & PhD at UCLA Anderson School of Management, Los Angeles.
- Artificial Intelligence at Stanford University.
- Data and Applied Scientist at Microsoft, USA.



## Mahesh Parit

- B.Tech-ICT (Formerly UDCT), Mumbai.
- MS and PhD at Auburn University, Alabama, USA.
- Graduate Research Assistant at Auburn University, USA.
- Senior Research Scientist at RiKarbon Inc., Indiana, USA.



## Abha Budharaja

- MS at Georgia Institute of Technology, Atlanta, Georgia.
- Portfolio Manager-Semiconductor & Aerospace/Defense/Govt. at NI (National Instruments), Portland, USA



## Sachin Gholap

- Senior Software Engineer at Bloomberg LP, New York, USA.



## Aditya Elkunchwar

- Senior Software Manager at LinkedIn, California, USA



## Rohan Poojara

- Accounting and Finance at London School of Economics, London.
  - Economics at Washington and Lee University, USA.
  - MBA at UVA Darden School of Business, USA.
  - Director at Strategy&, New York, USA.
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# ALUMNI



## Rohit Nene

- B.Tech, IIT-Chennai.
- M.S. and PhD Texas, USA.
- Manager at Boeing, USA.



## Amol Mhatre

- MS International Technological University (ITU), California.
- Worked at Apple Inc.
- Working at VitaCare Staffing Technology, USA.



## Siddharth Shah

- Former Research Assistant at The Ohio State University, Columbus, USA.
- Design Engineer at Acuity Brands, Los Angeles.



## Shantanu Pathak

- PhD, IIT Mumbai.
- Co-Founder at CareMother, Mumbai.



## Sachin Harale

- B.Tech-Textile.
- Deputy General Manager at IDBI Bank, Hydrabad



## Himanshu Agrawal

- Joint Managing Director at Bramha Corp., Pune.
- Joint Managing Director at Sharaton Grand Group of Hotel.



## Pravin Biradar

- MS at Binghampton University, New York.
- Worked at Nexsys Technologies Michigan, USA
- Sr. Software Developer-iOS at Rocket Companies, Ontario, Canada



## Rituparna Matkar

- Bachelors in Computer Science from SUNY at Buffalo (USA).
- PhD in Economics Research Director

**AND MANY MORE...**



# THE NDA ALUMNI



**Akshay Mahale**  
Wing Commander



**Akshay Jondhale**  
Squadron Leader



**Pradeep Rajput**  
Squadron Leader



**Shivam Jadhav**  
Lieutenant  
Commander



**Suraj Ithape**  
Major



**Nitin Shinde**  
Major



**Sangram Kshirsagar**  
Lieutenant  
Commander



**Pravin Mathapati**  
Major



**Akshay G.**  
Major



**Sourabh Kalyani**  
Lieutenant  
Commander



**Amit Kale**  
Major



**Bipin Shinde**  
Major



**Nikhil Aher**  
Lieutenant  
Commander



**Vinayak Deshpande**  
Major



**Jaydeep Rajput**  
Captain



**Sourabh K.**  
Squadron Leader



**Akash K.**  
Squadron Leader



**Karan Kature**  
Squadron Leader



**Kedar Deshpande**  
Lieutenant  
Commander



**Tushar Bhog**  
Major



**Sumit Harangule**  
Lieutenant



## DREAMING TO JOIN NDA?

## MUSALE CLASSES

is having Highest Success Rate in

## NDA ENTRANCE IN MAHARASHTRA

MORE THAN 200 DEFENCE OFFICERS...

## NDA Admission Procedure

National Defence Academy Exam comprises two stages.

**Stage 1:** Written Test

**Stage 2:** SSB Interviews (Intelligence & Personality Test)

### Stage 1: Written Test [900 Marks]

Details of the Written Examination for National Defence Academy:

Paper	Subject	Duration	Number of Questions	Maximum Marks
I	Mathematics	2.5 Hours	120	300
II	General Ability Test	2.5 Hours	150	600
			TOTAL	900

Paper	Syllabus
Mathematics	1. Algebra, 2. Matrices and Determinants 3. Trigonometry 4. Vector Algebra 5. Analytical Geometry in two and three dimensions 6. Differential Calculus 7. Integral Calculus and Differential Equations 8. Statistics and Probability
General Ability Test	Part A (English), PART B (General Knowledge- Physics, Chemistry, General Science, Social Studies, Geography, Current Events)

### NDA Stage 2 : SSB Interview (Intelligence & Personality Test [900 Marks])

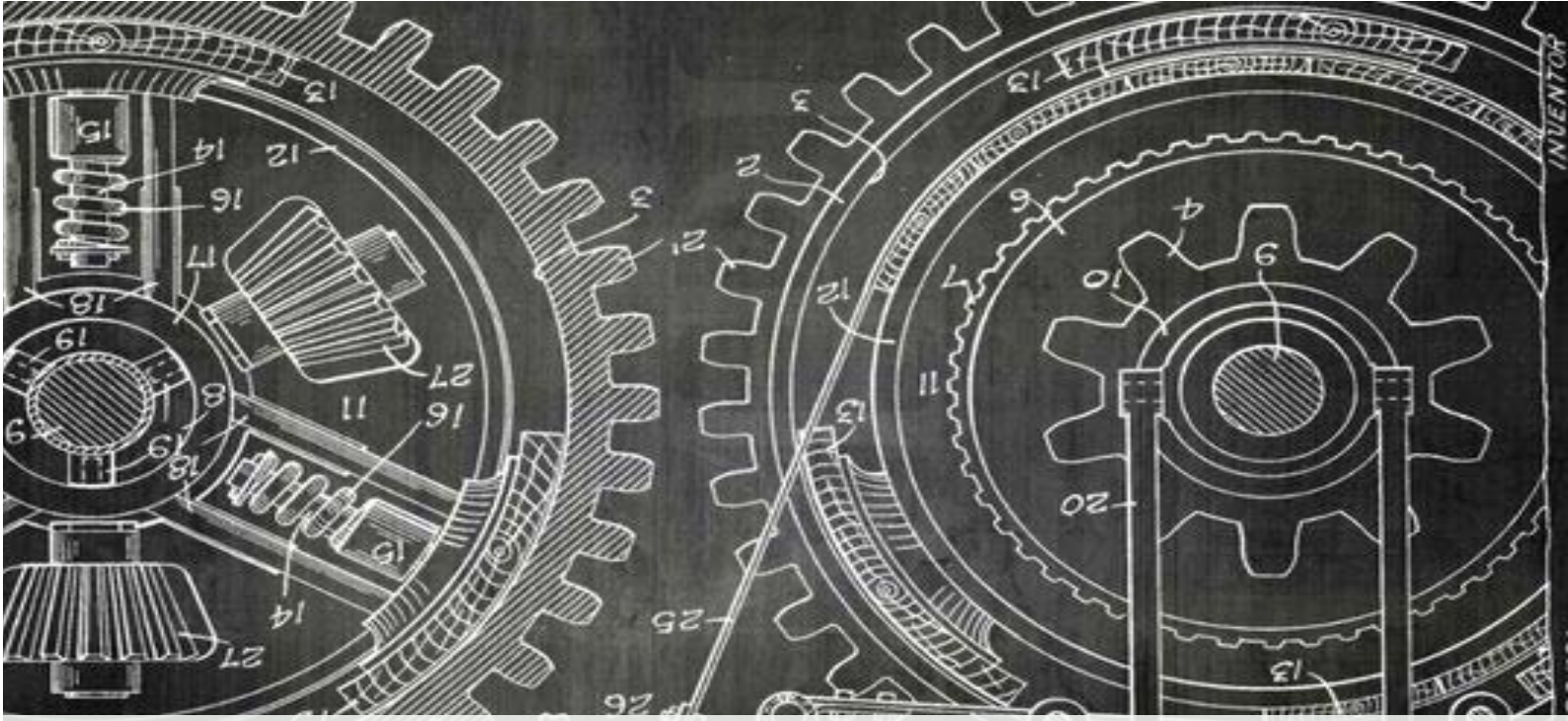
NDA SSB Interview is a five-day process held at Indian Armed Force selection centres. NDA SSB day 1 comprises Picture Perception & Discussion Test (PPDT) and Officer Intelligence Rating Test (OIR). Shortlisted candidates on day 1 are retained at the selection centre for the next four days. The further NDA interview process comprises Psychology Tests, Group Testing Officers Task (GTO), Personal Interview and Conference of NDA selection process.

#### Stepwise Selection Process

Stages	Tests
Screening	<ul style="list-style-type: none"><li>• Picture Perception &amp; Discussion Test (PPDT)</li><li>• Officer Intelligence Rating Test (OIR)</li></ul>
Psychological Tests	<ul style="list-style-type: none"><li>• Thematic Apperception Test</li><li>• Word Association Test</li><li>• Situation Reaction Test</li><li>• Self-Description Test</li></ul>
Group Testing Officers Task (GTO)	<ul style="list-style-type: none"><li>• Group Discussion</li><li>• Group Planning Exercise</li><li>• Progressive Group Task</li><li>• Half Group Task</li><li>• Individual Obstacles Task</li><li>• Command Task</li><li>• Snake Race and Group Obstacle Race</li></ul>
Personal Interview Conference	<ul style="list-style-type: none"><li>• Personal Interview with Officers</li><li>• It comprises interaction with all board members including GTO, psychologist, board president and others</li></ul>

#### NDA - Number of Vacancies

Course	Vacancies
National Defence Academy, Khadakwasla	350 to 450
Indian Naval Academy, Ezhimala	Approx 50



# IITians..



**Arpit Swami**  
IIT BHU



**Pranav Borude**  
IIT BHU



**Prathamesh M.**  
IIT Bhuvaneshwar



**Yogesh M.**  
IIT Delhi



**Swarupkaumar S.**  
IIT Gandhinagar



**Akshay Kenjale**  
IIT Guwahati



**Sumedh Manwar**  
IIT Guwahati



**Sachin Agrawal**  
IIT Gwahati



**Nakul Kasture**  
IIT Guwahati



**Vikas Prajapati**  
IIT Guwahati



**Gowardhan B.**  
IIT Hyderabad



**Ghanshyam B.**  
IIT Indore



**Madan Lal**  
IIT Indore



**Sachin Aglawe**  
IIT Kanpur



**Mahendra Shakya**  
IIT Kharagpur



**Amol Mejare**  
IIT Kharagpur



**Suraj Gaikwad**  
IIT Kharagpur



**Prashant K.**  
IIT Madras



**Dhananjay Latkar**  
IIT Madras



**Deepak Khaire**  
IIT Powai



**Yatin Diwakar**  
IIT Powai



**Shashank Kumar**  
IIT Powai



**Nehal Nupnar**  
IIT Roorkee



**Tarun Chavan**  
IIT Roorkee

**MORE THAN 375 IITIANS...**

# NIT & AUTONOMOUS



**Avneesh Pandey**  
NIT Warangal



**Komal Khandekar**  
NIT Nagpur



**Nikhil Todkar**  
NIT Nagpur



**Mayur Titke**  
NIT Nagpur



**Ajay Waghmare**  
NIT Raipur



**Ajit Solanke**  
COEP



**Shripad Falke**  
COEP



**Krushnakant M.**  
COEP



**Hemant Todkar**  
COEP



**Prashant Kamble**  
UICT



**Rohit Tandale**  
UICT



**Sukanya Mundhe**  
VJIT

**MANY STUDENTS GOT ADMISSION IN COEP, VJTI, UICT AND DIFFERENT NITS...**

## TOP PREMIER ENGINEERING INSTITUTES

IIT's	
1	IIT Madras
2	IIT Delhi
3	IIT Bombay
4	IIT Kanpur
5	IIT Kharagpur
6	IIT Roorkee
7	IIT Guwahati
8	IIT Hyderabad
9	IIT Dhanbad
10	IIT Indore

NITs	
1	NIT Trichy (NITT), 1964
2	NIT Karnataka (NITK), 1960
3	NIT Rourkela (NITRKL), 1961
4	NIT Warangal (NITW), 1959
5	NIT Calicut (NITC), 1961
6	NIT Durgapur (NITDGP), 1960
7	NIT Nagpur (VNIT), 1960
8	NIT Jaipur (MNIT), 1963
9	NIT Allahabad (MNNIT), 1961
10	NIT Kurukshetra (NITKKR), 1963

GOVT. AUTONOMOUS COLLEGES	
1	College of Engineering Pune (COEP)
2	Veermata Jijabai Technological Institute (VJTI)
3	Institute of Chemical Technology (ICT)
4	Walchand College of Engineering
5	Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGS)
6	Sardar Patel College of Engineering

BITS	
1	Birla Institute of Technology and Science, Goa
2	Birla Institute of Technology and Science, Hyderabad
3	Birla Institute of Technology and Science, Pilani

IISc & IISER	
1	Indian Institute of Science (IISc), Bangalore
2	Indian Institute of Science Education and Research (IISER), Pune
3	Indian Institute of Science Education and Research (IISER), Kolkata
4	Indian Institute of Science Education and Research (IISER), Mohali
5	Indian Institute of Science Education and Research (IISER), Bhopal
6	Indian Institute of Science Education and Research (IISER), Thiruvananthapuram
7	Indian Institute of Science Education and Research (IISER), Tirupati
8	Indian Institute of Science Education and Research (IISER), Berhampur

# THE DOCTORS



**Dr. Shivraj Ingole**

- M.D., D.N.B., M.N.A.M.S., F.R.C.R., London.
- Interventional Radiology J.J. Medical, Mumbai.



**Dr. Sunil Pawar**

- MBBS at KEM Hospital.
- MD-General Medicine.
- DM, DNB-Medical Gastroenterology Liver Specialist.



**Dr. Major Karooni Sahu**

- AFMC AIR-1
- Lect. at AFMC, Pune.



**Dr. Narayan Alane**

- MBBS at at Govt. Medical College, Miraj.
- MS (Ortho), FPCS, FRCP, FLCO.



**Dr. Swati Singh**

- MBBS, MS (Gold Medalist), DNB.
- Fellowship (Comprehensive Ophthalmology & Glaucoma).



**Tushar Pawar**

- MBBS, MD (Medicine).
- Working at Willis-Knighton Health system, USA.



**Dr. Shital Munde-Lahane**

- MBBS, MS (Ophthalmology), FPOS.



**Dr. Wasim Kazi**

- MBBS, MD, DNB Paediatrics.
- NNF fellowship in Neonatology.



**Dr. Kaishreen Shaikh**  
MBBS, DNB-Obstetrics  
& Gynecology.



**Dr. Amit Vadhel**  
MBBS, M.D., IDCCM.



**Dr. Neha Munde**  
MBBS, MD (anesthesia)



**Dr. Ashish Bhusekar**  
M.S. (Ortho)



**Dr. Javed Husain**  
MBBS, M.S. (Ortho)



**Dr. Sunil Tetambe**  
MBBS, MD  
(Biochemistry)



**Dr. Vikrant Ingle**  
MBBS, M.D. Radiology



**Dr. Ayyaz Ujeda**  
MBBS, MD  
(Obstetrics & Gynecology)



**Dr. Saurabh Kale**  
MBBS at LTMMC & GH



**Dr. Viraj Yerramalla**  
MBBS, MD (Medicine)



**Dr. Neha T.**  
MBBS, DNB-Obstetrics  
& Gynecology



**Dr. Dharam Panthi**  
MBBS, MD



**Dr. Suhas Sejal**  
MBBS, M.D.  
(Medicine)



**Dr. Vinay Gautam**  
MBBS, M.D.  
(Medicine)



**Dr. Dhawal Rathod**  
MBBS, M.D.  
(Medicine)



**Dr. Shrikant Biradar**  
MBBS, M.D.

**AND MANY MORE...**

# INTEGRATED COURSE

(2 year course for 10th passed students)

## PREPARATION FOR JEE (MAINS & ADVANCED) / NEET-UG / NDA & 12<sup>TH</sup> BOARDS

### PROGRAM FOCUS & OBJECTIVES:

Our Integrated Classroom Program prepares a student for **JEE / NEET / NDA & for 12th Boards**.

The Integrated Program ensures the students top success in JEE / NEET / NDA and an excellent performance in 12<sup>th</sup> Boards.

Integrated course also helps in preparation of other exams like **BITSAT / MHT-CET / Olympiads / NTSE etc.**

The Program focusses on concept building from basics to advanced level which helps subject better understanding in any form of examination.

The Programs biggest asset is the amount of time the student get for self-study which is vital for a successful performance.

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### COURSE STRUCTURE:

- **Entire course coverage in 5 stages (11th Std. – 3 stages and 12th Std. – 2 stages)** followed by a special course for Rank Improvement.
- Topic wise tests and complete Stage Tests are followed by Test Analysis with in-depth analytics & detailed score report.
- **Chapter practice problems:** On each chapter students will be given chapter practice problems which they have to attempt and submit before the beginning of the next chapter. These solutions will be checked by the faculty and will be returned to the students with remarks and suggestions. Thus helping every student to have a very strong command over the topic
- **Student Counselling Programs** are carried out for group of students and for every individual student to boost the morale and make aware of the methods to increase performance.
- Rank Improvement Program (**RIP**) of about **210 hours**.
- Regular feedbacks.
- **Exam Archive:** Question Bank with Answers from previous year papers
- **Computer Based Test Series** on the present & expected pattern of NTA.
- Exhaustive theoretical and MCQ based **study material** for each subject along with **DPP's**

### DURATION:

Classroom teaching hours of approx. 2325 hrs. i.e. (1167 Hrs. In 11th Std. & 1158 Hrs. in 12th Std.) However, the actual total input provided does not include:

- Doubt Clearing Classes
- Rank Improvement Program (RIP)
- Stage Tests and Topic wise Tests
- Test Analysis Sessions etc.
- Supervised self-study time for effective learning

### BENEFITS FOR THE STUDENTS:

- Students enrolling in this program will have an integrated study plan.
- The studies for both Boards as well as IIT-JEE will be controlled and executed by Musale Classes.
- This would mean that the Student would not be going through two separate schedules and Classes for the same subject.
- Complete Lab support will be provided to the students.

### SUBJECTS OFFERED IN PINNACLE - TWO YEAR INTEGRATED CLASSROOM PROGRAM :

- Physics
- Chemistry
- Mathematics
- English
- Computer Science
- Geography
- Hindi / Marathi

# RESIDENTIAL PROGRAMME

[Regular College + Entrance Coaching (IIT-JEE / NEET / NDA-NA / MHT-CET) + Hostel & Mess in one campus]

The residential program of Musale Classes for the 2 year classroom course (JEE / NEET /NDA) is a very systematically planned program for students. Isolated from all disturbances, our campus is equipped with best in class facilities which most certainly helps the students for their better performance.

Spanning across 13acres, the campus has well maintained hostel rooms, dedicated study rooms available for 24 hrs, 2 huge playgrounds, a gymnasium, mess facility with 300 students seating capacity and lots more.

The schedule of the residential program is designed to help the students to achieve their goals. This includes:

1. 4.5 hrs to 6 hrs of classroom teaching
2. Min 6 hrs of 'monitored self-study time
3. Sufficient rest time
4. Time for exercise and sports

Following the schedule also imparts a sense of responsibility and punctuality in students. It helps students to concentrate better too.

The in campus mess facility serves nutritious 4 time meals to the students. The mess menu is changed regularly to get a taste of different variety of seasonal food.

## Advantages of Residential programme:

1. Away from all disturbances. [Mobile, T.V., Unwanted discussions...etc.]
2. Highest regularity/Continuity in self-study.
3. Minimum 3-4 hrs. Extra self-study as compared to students at home.  
[Min. 1800 hrs. extra self-study in two years]
4. Develops good habits. [Getting up in time, sleeping at time, timely food habits]
5. Improves concentration. [No unwanted discussions, Away from social media]
6. Develops positive competition attitude.
7. Association with sincere, intelligent high aim oriented friends.
8. Develops positive attitude towards life.
9. Availability of teachers and intelligent friends all the time.
10. On a right path during crucial years of life [highest possibility of disturbances in students life during 11<sup>th</sup> & 12<sup>th</sup>].

**"It is a normal experience that an expert captain can lead the team to a great success even with normal team members.**

**If you have a capacity I can help you even to score AIR-1 in IIT, NEET, NDA or CET"**



# RESIDENTIAL CAMPUS WAGHOLI, PUNE



# COURSES OFFERED

## ENGINEERING COURSES

### 12<sup>th</sup> boards+JEE Mains and Advanced

#### 1) Two years Classroom course

**Course Shape :** Integrate/Non-Integrated

**Course Level:** 12<sup>th</sup> Boards+JEE mains +JEE Advanced

**Course Duration:** 2 years (11<sup>th</sup> and 12<sup>th</sup> )

#### 2) Target Course

**Course Shape :** Integrate/Non-Integrated

**Course Level:** 12<sup>th</sup> Boards+JEE mains +JEE Advanced

**Course Duration:** 1 year (12<sup>th</sup> )

#### 2) Repeaters Batch

**Course Level:** JEE mains +JEE Advanced

**Course Duration:** 1 year

### 12<sup>th</sup> boards+JEE Mains / NDA / NA

#### 1) Two years Classroom course

**Course Shape :** Integrate/Non-Integrated

**Course Level:** 12<sup>th</sup> Boards+JEE mains +NDA/NA

**Course Duration:** 2 years (11<sup>th</sup> and 12<sup>th</sup> )

#### 2) Target Course

**Course Shape :** Integrate/Non-Integrated

**Course Level:** 12<sup>th</sup> Boards+JEE mains +NDA/NA

**Course Duration:** 1 year

#### 2) Repeaters Batch

**Course Level:** JEE mains +NDA/NA

**Course Duration:** 1 year



## MEDICAL COURSES

### 1) Two years Classroom course

**Course Shape :** Integrate/Non-Integrated

**Course Level:** 12<sup>th</sup> Boards+NEET+AIPMT+AIIMS

**Course Duration:** 2 years (11<sup>th</sup> and 12<sup>th</sup> )

### 2) Target Course

**Course Shape :** Integrate/Non-Integrated

**Course Level:** 12<sup>th</sup> Boards+NEET +AIPMT+AIIMS

**Course Duration:** 1 year (12<sup>th</sup> )

### 2) Repeaters Batch

**Course Shape :** Integrate/Non-Integrated

**Course Level:** NEET+AIPMT=AIIMS

**Course Duration:** 1 year

## CRASH COURSES

### 1) NEET Crash Course

**Course Duration:** 2 months short term course for NEET preparation

**Course Level:** NEET

### 2) 12<sup>th</sup> Crash Course

**Course Duration:** 2 months short term course after 11<sup>th</sup> for boards and foundation of JEE/NEET

**Course Level:** HSC/CBSE /ICSE/ISCE

### 3) 11<sup>th</sup> Crash Course

**Course Duration:** 2 months short term course after 10<sup>th</sup> for foundation of JEE/NEET

**Course Level:** HSC/CBSE /ICSE/ISCE

### 4) 10<sup>th</sup> Crash Course

**Course Duration:** 2 months short term course after 9<sup>th</sup> for 10<sup>th</sup> boards and foundation for NTSE/OLYMPIADS

**Course Level:** HSC/CBSE /ICSE/ISCE

### 5) 9<sup>th</sup> Crash Course

**Course Duration:** 2 months short term course after 8<sup>th</sup> for 9<sup>th</sup> syllabus and IIT/Medical Foundation

**Course Level:** HSC/CBSE /ICSE/ISCE

### 6) 8<sup>th</sup> Crash Course

**Course Duration:** 2 months short term course after 7<sup>th</sup> for 8<sup>th</sup> syllabus and IIT/Medical Foundation

**Course Level:** HSC/CBSE /ICSE/ISCE

# FELICIATION



*Musale sir feliciating Dr. Pravin Mundhe [IPS] DCP, Pune.*



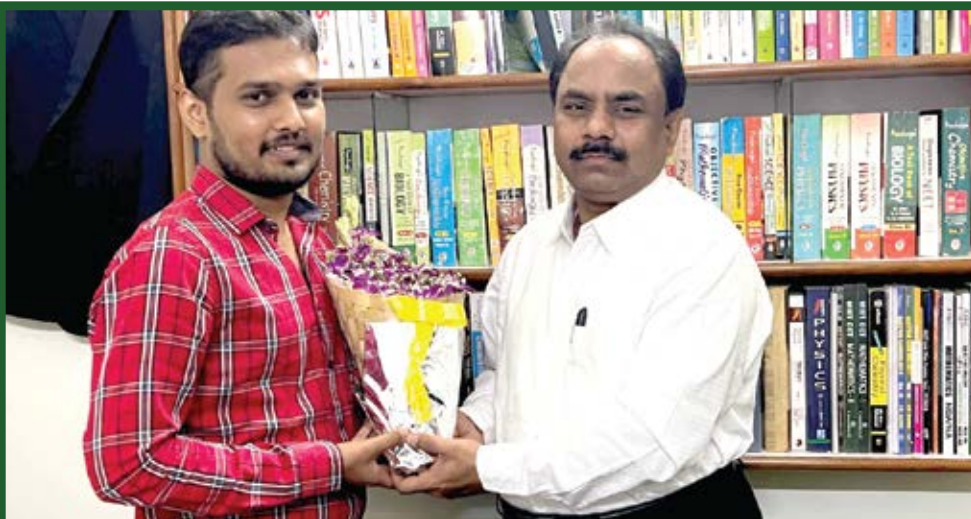
*Musale sir feliciating Altap Shaikh  
(Ex-IB Asst. Commandant)  
for his Success in UPSC (CSE)*



*Musale sir feliciating Omkar Shinde  
Naval Academy - 107<sup>th</sup> Batch*



*Musale sir feliciating Sagar Lonkar  
(Scientist in Intel, USA.)*



*Musale sir feliciating Rameshwar Sabbanwad (IAS)*



*Musale sir feliciating Shashank Kumar  
AIR - 1 (Maths) IIT-JEE*

# PHOTO GALLERY



*Musale sir with world known scientists Dr. Bijoy Kumar Dash & Honourable Dr. Vijay Bhatkar at Dr. Bijoy Kumar Dash's Research lab*



*NTSC / Olympiads Workshop for Solapur District Principals.*

# PHOTO GALLERY



*Classroom (Aundh Branch)*



*Meditation Session by Musale Sir*



*Inspirational trip to NDA, Pune*



*Ganpati Bappa.... Visarjan (Aundh Hostel)*



*A home... away from home (Aundh Hostel)*



*Classes Trip*

# KNOW YOUR SCORE...!

## JEE Main Marks vs Percentile vs Ranks : A Comparative Study

JEE MAIN SCORE	JEE MAIN PERCENTILE	JEE MAIN RANK
300 - 281	100 - 99.99989145	1 - 20
271 - 280	99.994681 - 99.997394	80 - 24
263 - 270	99.990990 - 99.994029	83 - 55
250 - 262	99.977205 - 99.988819	210 - 85
241 - 250	99.960163 - 99.975034	367 - 215
231 - 240	99.934980 - 99.956364	599 - 375
221 - 230	99.901113 - 99.928901	911 - 610
211 - 220	99.851616 - 99.893732	1367 - 920
201 - 210	99.795063 - 99.845212	1888 - 1375
191 - 200	99.710831 - 99.782472	2664 - 1900
181 - 190	99.597399 - 99.688579	3740 - 2700
171 - 180	99.456939 - 99.573193	5003 - 3800
161 - 170	99.272084 - 99.431214	6706 - 5700
151 - 160	99.028614 - 99.239737	8949 - 6800
141 - 150	98.732389 - 98.990296	11678 - 9000
131 - 140	98.317414 - 98.666935	15501 - 11800
121 - 130	97.811260 - 98.254132	20164 - 15700
111 - 120	97.14937 - 97.685672	26321 - 20500
101 - 110	96.204550 - 96.978272	34966 - 26500
91 - 100	94.998594 - 96.064850	46076 - 35000
81 - 90	93.471231 - 94.749479	60147 - 46500
71 - 80	91.072128 - 93.152971	82249 - 61000
61 - 70	87.512225 - 90.702200	115045 - 83000
51 - 60	82.016062 - 86.907944	165679 - 117000
41 - 50	73.287808 - 80.982153	246089 - 166000
31 - 40	58.151490 - 71.302052	385534 - 264383

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