

The background features a dark blue gradient with faint, light blue technical diagrams. On the left side, there is a large circular scale with numerical markings from 140 to 260 in increments of 10. Several concentric circles and dashed lines with arrows are scattered across the page, suggesting a technical or engineering theme.

# **IIT-JEE/NEET JUNIOR COLLEGE**

**ESTABLISHMENT & DEVELOPMENT  
STRATEGY**

1

- Trust of public
- Trust of students and parents

2

- Good infrastructure
- Beautiful maintenance

3

- Uptrend Academic Curriculum
- Rigid Academic Planning

4

- Administration (Academic & non-academic)

5

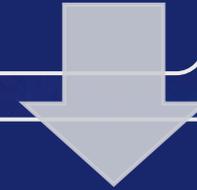
- Financial discipline

# TRUST

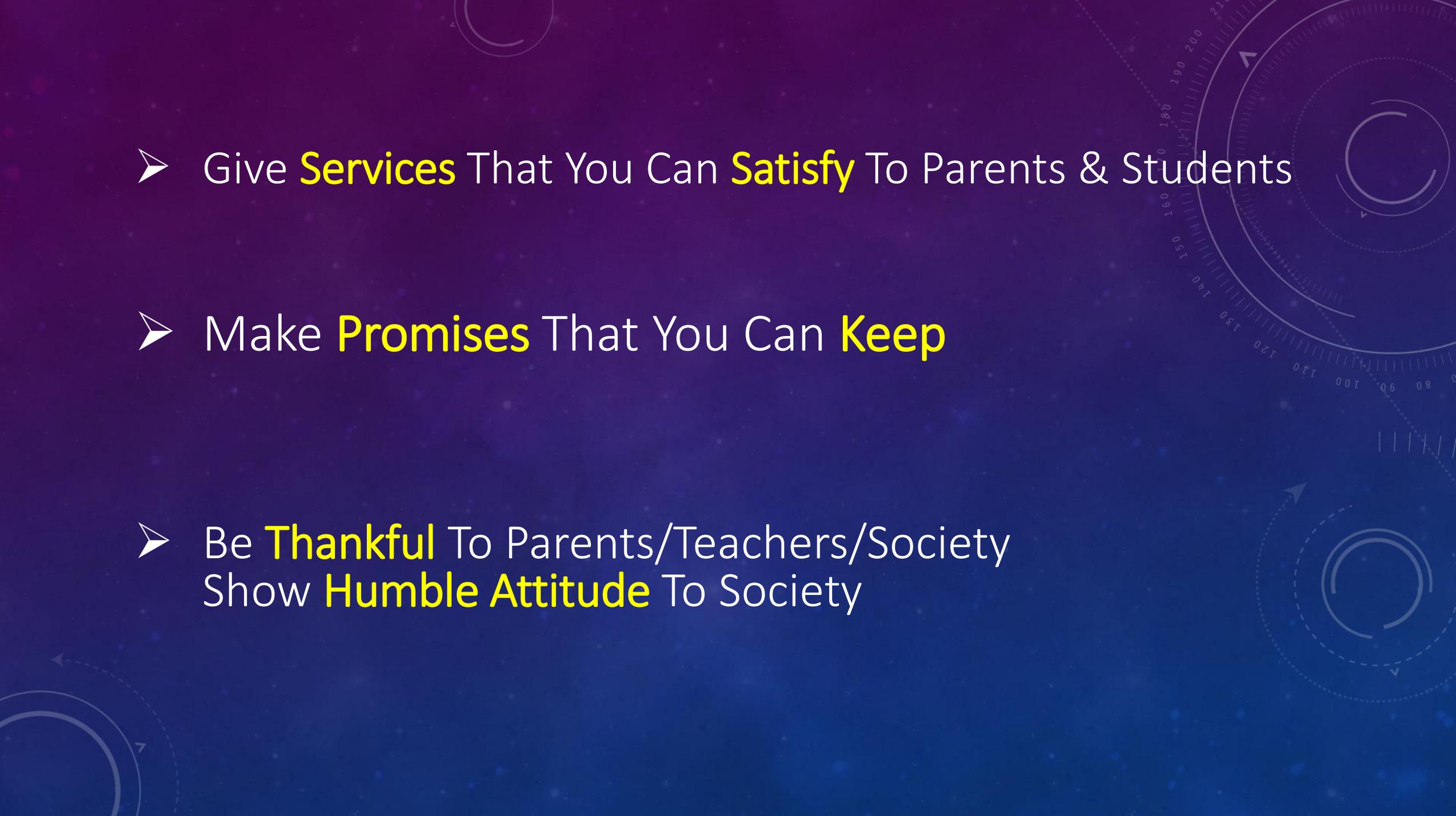
SERVICES



PROMISES

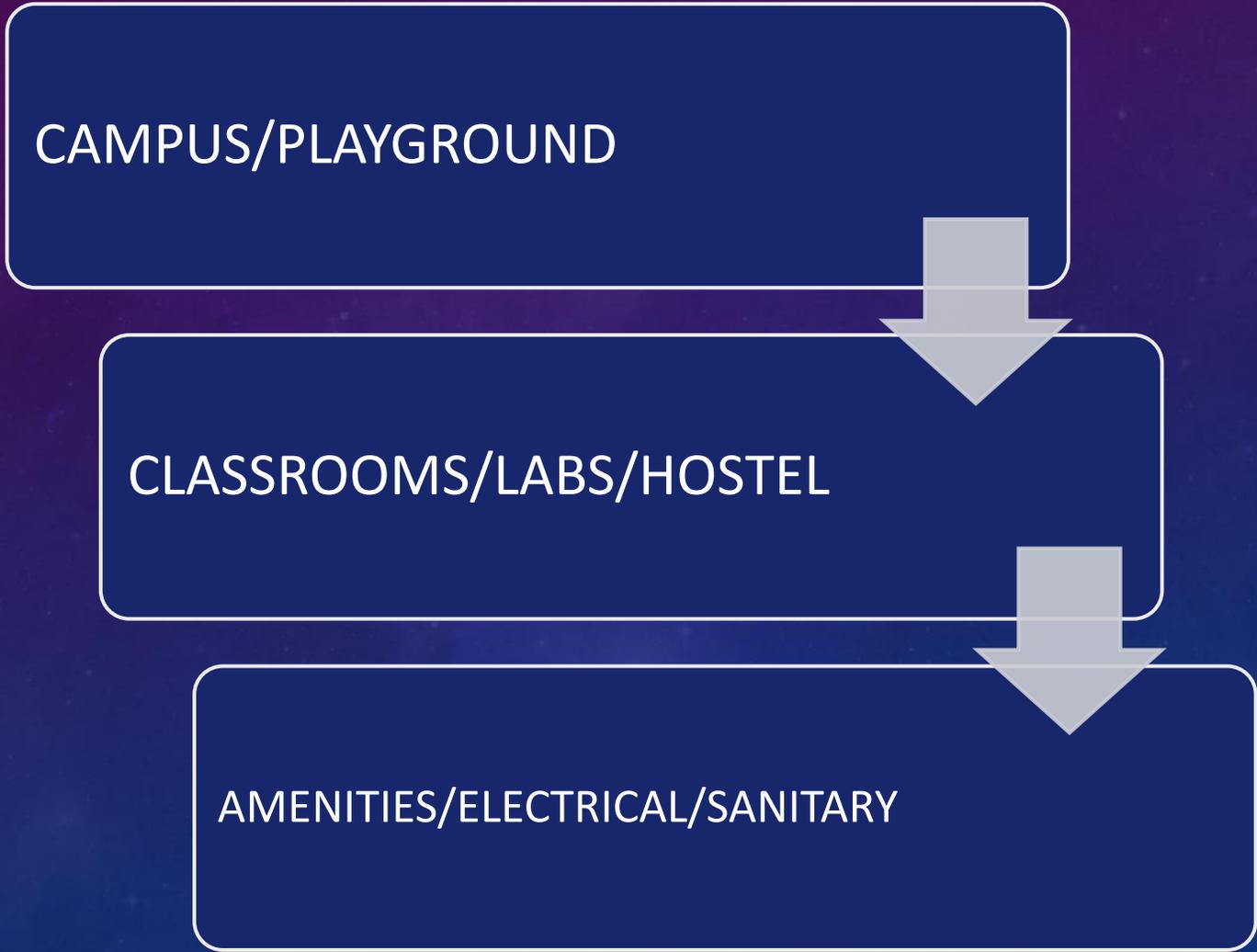


ATTITUDE/HUMBLENESS

- 
- Give **Services** That You Can **Satisfy** To Parents & Students
  - Make **Promises** That You Can **Keep**
  - Be **Thankful** To Parents/Teachers/Society  
Show **Humble Attitude** To Society

# INFRASTRUCTURE

CAMPUS/PLAYGROUND



```
graph TD; A[CAMPUS/PLAYGROUND] --> B[CLASSROOMS/LABS/HOSTEL]; B --> C[AMENITIES/ELECTRICAL/SANITARY]
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CLASSROOMS/LABS/HOSTEL

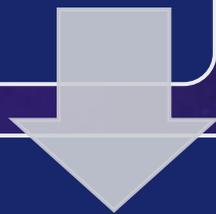
AMENITIES/ELECTRICAL/SANITARY

# INFRASTRUCTURE

- **Campus** Environment Is **Clean And Green**
- **Classrooms/Labs/Hostel Well Designed and Maintained**  
Air/Light/Seating
- Daily **Cleaning**/Sanitization/Electrical/**Sanitary**

# ACADEMICS

TEACHING FACULTY



STUDY MATERIAL



ASSIGNMENTS/TESTS

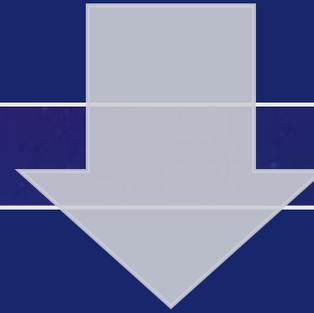
# ACADEMICS

- **Dedicated Teaching** Faculty/Educated From Good University/Worked In Corporate Institute/**2 To 5 Years Experience**
- Faculty/**Expert in Subject/Good Communication**/Easy mingling with students
- Well Organized **Study Material/Easy To Follow**/ Updated/
- Weekly **Tests** And Cumulative Tests
- Complete Year Schedule/**Rigid System**/Strictly Implementation

# ADMINISTRATION

ACADEMIC-ADMIN

(Senior and Junior Lectures)



NON ACADEMIC-ADMIN

(Principal, Incharges)

# ADMINISTRATION

- Senior Lectures will **teach**, and Junior Lectures will **support**
- **Principal** will maintain the campus discipline /**timetable**/classroom management/
- JL/Incharge monitors each student daily /checking the academic work done/**daily reports** to principal/Inform to Parents
- IIT and NEET coordinators will monitor the programme. Principal and Director will **keep an eye** on this.

# ADMINISTRATION

- IIT and NEET coordinators will talk with students/**result analysis/motivation**
- Principal/Director will keep **weekly meetings** with Senior lectures and IIT/NEET coordinators for **result analysis** and student academic growth matters
- **Principal** will take care of **non-teaching staff/** parent's meetings/  
support/ campus maintenance/

# FINANCE

- Pay salaries on time/ Management can have uphold on employee
- Pay rents/EMI installments on or before due date
- Keep at least 6 months emergency/surplus fund
- Avoid unnecessary expenditures



**WHAT CAN WE SUPPORT?**

# NAWAZ EDUCARE SOLUTIONS

1

- SENIOR & JUNIOR LECTURES

2

- STUDY MATERIALS(IIT/NEET/IPE)

3

- TESTS & ASSIGNMENTS

# NAWAZ EDUCARE SOLUTIONS

4

- **COMPUTER LAB SETUP**

5

- **ONLINE LIVE/RECORD CLASSES**

6

- **TESTS MAKING SOFTWARES**

# NAWAZ EDUCARE SOLUTIONS

7

- **ONLINE TESTS(IIT-JEE)**

8

- **REGULAR ZOOM MEETINGS**

9

- **REGULAR COLLEGE VISITS**

# WORKLOAD

- **8-10 HOURS PER DAY**
- **FOR IIT/NEET (60 MIN TEACHING + 30 MIN DOUBTS)**
- **FOR FOUNDATION (45 MIN TEACHING + 15 MIN DOUBTS)**
- **SATURDAY FULL STUDY HOURS/SUNDAY EXAM/  
MONDAY PAPER DISCUSSION**
- **1 IIT-JEE AND 1 NEET BATCH**
- **1 BATCH FOR EACH CLASS FROM 6<sup>TH</sup> TO 9<sup>TH</sup>**

# TIMETABLE

	IIT-JEE (MPC)						NEET (BiPC)					
MONDAY	P	C	M	P	C	M	C	P	B	C	P	B
TUESDAY	P	C	M	P	C	M	C	P	B	C	P	B
WEDNESDAY	P	C	M	P	C	M	C	P	B	C	P	B
THURSDAY	P	C	M	P	C	M	C	P	B	C	P	B
FRIDAY	P	C	M	P	C	M	C	P	B	C	P	B
SATURDAY	P	C	M	P	C	M	C	P	B	C	P	B

# TIMETABLE

	6 <sup>TH</sup> CLASS		7 <sup>TH</sup> CLASS		8 <sup>TH</sup> CLASS		9 <sup>TH</sup> CLASS		10 <sup>TH</sup> CLASS	
MONDAY	M	P	B	M	C	M	P	M	C	M
TUESDAY	M	P	B	M	C	M	P	M	C	M
WEDNESDAY	M	C	P	M	P	M	C	M	P	M
THURSDAY	M	C	P	M	P	M	C	M	P	M
FRIDAY	M	B	C	M	B	M	B	M	B	M
SATURDAY	M	B	C	M	B	M	B	M	B	M

# WHAT CAN YOU DO?

# ACADEMICS

1

- Course and Lecture Planning
- Teaching Methodology

2

- Lecture notes preparation
- Faculty work load/Productivity management

3

- Study Material Development & Question bank management
- Test paper preparation

4

- Regular class management
- Student Performance Management

5

- Academic Quality Control & Auditing
- Academic Research Development

6

- Parents-Teacher meeting
- Orientation/Introductory & Motivation Classes



7

- Special Classes for Performance Improvement



8

- Faculty Discipline & Performance Management



9

- Online Test Program

# STUDENT MENTORING SYSTEM

1

- **Academic Team (Faculty)**
- Teacher understands how to make you LEARN

2

- **Regular Classes**
- Fundamental learning through rigorous & enriched classroom experience

3

- **Daily Practice Problems (DPPs)**
- Daily Practice for strengthening the daily learning

4

- **Practice Booklet (Sheets)**

- Experience and knowledge in a well written form .More practice towards perfection

5

- **Doubt Classes**

- Every question has an answer one to one

6

- **Weekly Assessment Tests**

- Measurement of preparation towards target

7

- **Academic Research & Development**
- Success plan is an execution of exhaustive research

8

- **Academic Administration and Management**
- Administer to manage your preparation.

9

- **Online Test Practice**
- In-house Online Practice Lab

10

## • **Co-academic Arrangements**

- Support focused & stress free learning

11

## • **Concept Building Classes**

- Theory of certain important topics is taught after the course completion

12

## • **Remedial Classes**

- Special Classes arranged for weak and missed Topics to enhance student's performance during the session

# PREPARATION FOR BOARD EXAMINATION

1

- Classroom Teaching & NCERT/Telugu Academy Book Discussion

2

- Study Material and Question Banks

3

- Intermediate Board Pattern Exam-Weekly

4

- Complete Support for Language Subjects English and Telugu/Sanskrit/Arabic

5

- Complete Support for Practical's (Physics & Chemistry)

6

- Complete Support for Practical's (Botany & Zoology)

# TEACHING METHODOLOGY

1

- **Subjects Covered**
- Physics, Chemistry, Maths, Biology

2

- **Class Duration**
- 60 minutes

3

- **Class Frequency**
- 5- Theory and 5- Problem Solving Classes Per Subject Per Week

4

- **Study Material for Intermediate board exams**
- Board Work Sheets, Question banks

5

- **Study Material – Competition(IIT-JEE/NEET)**
- Daily Practice Problems (DPPs), Practice Sheets

6

- **Books**
- NCERT Books, Some Standard Books

7

- **Periodic Tests**

- Part/Cumulative Syllabus Testing on Board / Competition Pattern

8

- **Doubt Removal Classes**

- Regularly held as per Academic need of the students

9

- **Revision Planning**

- Revision Planner, Major Test Series and Open Tests

# AMINETIES and INFRASTRUCTURE

1

- Separate campuses for Boys and Girls

2

- Nature friendly accommodation in hostels

3

- Hygienic and Delicious food

4

- Pleasant class rooms

5

- Limited students per class

6

- Library with huge collection of reference books for competitive exams

7

- Well equipped lab facility

8

- Round the clock staff is available to monitor students in hostel

9

- Doctor facility to resolve health issues

# HOW MANY STUDENTS

?????

1

- **300 STUDENTS per year**

2

- **JEE-ADVANCE fee 120000/- per year**

3

- **JEE-MAIN fee 90000/- per year**

4

- **NEET fee 900000/- per year**

5

- **AP-EAPCET fee 70000/- per year**

6

- **IPE fee 40000/- per year**



**THANK YOU**