

MANDATORY DISCLOSURE

Sr. No.	Mandatory Disclosure	Updated on 25th April 2020
1	AICTE File No	F. No. WESTERN/1-7006899518/2020/EOA
2	Date & Period of Last Approval	15 June 2020 (F. No. WESTERN/1-7006899518/2020/EOA)
3	Name of the Institute	Agnihotri College of Engineering
4	Address of the Institution	Near By Pass Highway, Nagthana Road ,Sindhi(Meghe), Wardha , (MS) 442001
5	City & Pincode	Wardha 442001
6	Longitude & Latitude	Latitude 20.7414° N, Longitude 78.5831° E
7	Phone Number with STD code	07152-250159
8	FAX Number with STD Code	07152-250159
9	Office hours at the Institution	10.00 am to 5.00 pm
10	Academic hours at the Institution	10.00 am to 5.00 pm
11	Academic hours at the Institution	10.00 am to 5.00 pm
12	Email	princiopalace2009@gmail.com
13	College Website	www.acenagthana.ac.in
14	Name of the affiliating University	Rashtrasant Tukdoji Maharaj Nagpur University,
15	Latest affiliation Period	2020-2021
16	Address	Nagpur. (MS)
17	Website	www.nagpuruniversity.org
18	Category (2) of the Institution	Co-Education
19	Name of Organization running the institution	JMSS Educational Trust
20	Type of the organization	Trust :-Jai Mhakali Shikshan Sanstha
21	Address of the organization	Agnihotri College Campus , Bapuji Wadi Ram Nagar, No. 14 Wardha-442001 Ph: 07152-250159

		Fax:- 07152-250159
22	Registered With	Registrar of Societies, (MS)
23	Registration Number & date	No. MAH/245/85(Wardha)
24	Website of the organization	www.agnihotrigroup.org
25	Latest affiliation Period	2020-21
26	Name of Principal/Coordinator	<u>Prof. Abhishek Kumar</u>
27	Exact Designation	Coordinator
28	Phone number with STD code	07152-250159
29	FAX number with STD code	07152-250159
30	Email	princiopalace2009@gmail.com
31	Highest Degree	Master of Technology
32	Field of specialization	Electronics
33	Governing Board	
34	Frequency of meetings & date of last Meeting	

Our Vision

Our vision is to develop a strong, enthusiastic manpower from Engineering Stream with an excellent academic standing at a global level. We wish to inculcate the spirit of Entrepreneurship, Innovative, adventure and Nationality in our students. We will certainly care for humanitarian aspect of education. We wish to create a disciplined person with strong 'Sanskar' and spirit of 'Seva' so that, he will be an architect of future "superpower" India.



Principal's Message

It's my privilege to warmly welcome you to Agnihotri College of Engineering, committed to achieve academic excellence by inspiring, transforming and developing young students and deliver them as effective and dynamic industry ready professionals. The College encourages and coaches students to become innovative and critical thinkers who produce quality work. We support students in gaining academic skills, content knowledge, healthy habits and sound decision making. In the process of learning, we encourage students to think about various points of view and perspectives. We, at ACE, groom the students to develop the skills, capacity, and creativity to lead productive lives and positively contribute to the community and the world in which they live. We work with all our students to help them develop the right attitude that will facilitate them in taking leadership and finding productive solutions to the challenges.

Words from President Desk:

I proudly welcome you all to a new arena of technology to explore the world. The Agnihotri College of Engineering. Our world is magical. Science has contributed phenomenal progress to our civilization. Our explorations of the secrets of this world through the five basic senses we possess, have improved our lives, to a lofty platform. Yet, we are now inclined more on satisfying these five senses. My appeal to you ladies and gentlemen, as the aspiring technocrats, goes beyond these five senses and listens to the voice within you.

I am sure you will find a larger purpose for learning engineering. I personally believe, each decision to study engineering should deliver a positive outcome to mankind. There is still a lot for you to discover, invent and reveal. Man is always intrigued by curiosity. The urge to know is always there. The thirst for knowledge has re-defined the purpose of our lives. Our purpose here is to cultivate communities, associations and relationships that make mankind flourishing. Because education gets better through experience.



Words from Secretary Desk:

Our vision is to develop a strong, enthusiastic manpower from Engineering Stream with an excellent academic standing of a global level. The globalization has created many challenges of Competition, training and placement of engineering students. We will certainly care for humanitarian aspect of education. Our Mission is to provide world class excellent teaching, training and environment for students. To imbibe and cultivate the spirit of brotherhood, cooperatives and team work in students. To inculcate novel ideas about designs, programs and processes in the latest fields of engineering. To have very strong industry institute interactive and germinate the seeds of entrepreneurship in students. To develop personality of the students by various activities like debates, discussions and cultural programs.



First Year Department

- Our efforts will provide quality and value based education till satisfaction of all students.
- Our strengths will be directed to create competent engineers.
- Our aim to make our students to become engineers, possessing outstanding quality to become leaders in their profession.
- To prepare competent need based human resource and responsible citizens for engineering profession through dissemination of knowledge and development of technical skills.
- To offer most modern, up-to-date and current education and motivate students for research and development.
- To establish quality laboratories and research centers for conducting experiments.
- To become milestone where learning is a joy.
- Education is for the tomorrow's research & development for delivering competent human resource for prosperity and well-being of society.
- To achieve quality education and excellent standards with changing trends technologies.
- To create technical manpower of global standards with capabilities of accepting new challenges.

Vision

Prepare and upgrade the students to build a strong foundation so as to apply the theoretical knowledge to practical applications. This will help us to create thorough professionals serving as a valuable resource for industry.

Mission

To create an ambience in which innovative ideas and creativity is included in the students promoting research, scholarship through which leaders of tomorrow shall emerge.

Sr. No	Name of Faculty	Designation	Qualification	Specialization	Date of Appointment	Exp. (UG/ P G)	Portfolio	Contact	Email	Jr. / Conf. no	Add
1	Prof. Vaishali M. Kedar	Asst. Prof.	MSc (MATH), B.Ed.	Mathematics	18/09/2010	11 Yr.	Internal Exam PUT	8624045513	kedarvaishali16@gmail.com		Amar Nagar, Manewada, Ring Road Nagpur.
2	Prof. Sneha P. Hiwarkar	Asst. Prof.	MSc(CHE), B.Ed.	Organic Chemistry	08/08/2016	8 Yr.		8788549047	snehahiwarkar687@gmail.com		Ganesh Nagar, Ward No. 3, Borgaon ,Meghe, Wardha.
3	Prof. Rahul D Bhalkar	Asst. Prof.	MSc(Phy) B. Ed.	Mathematics	01/07/2016	3Yr.		9860550987	Myselfrahul86@gmail.com		Wardha.
4	Prof. Shilwan Fulkar	Asst. Prof.	MA. (Eng). B.Ed	Communication Skill , & Functional English	07/08/2019	9 Yr.	Internal External Exam	8623839333, 9765948932	Sahil.fulkar@gmail.com		At post Shegaon (Kund), ThHinganghat, Dt. Wardha.

Sr. No.	Name of Particular	No. of Quantity
1	No. of Classes	2
2	No. of Student in 1 st year 2020-21	30

Sr. No.	Name of LAB	No of LAB
1	Physics	1
2	Chemistry	1
3	Engg Mechanics	1
4	Electrical Engg	1

Sr. No.	Particulars	Yes / No
01	Hostel Facility	YES

Civil Engineering Department

Department have the conviction to prove our ability, to take up the challenges thrown up by the present global scenario, due to the opening of the educational sector, for the global players, in our country and consequently in our state. Department have capacity to Using Youth Power of Students & Brain of staff for Solving Critical problems of Industries. Department must be strongly support by enriching Engineering Experience to all Teaching & Non-Teaching staff and also keep proper student to staff ratio. To maintain the quality of our teaching and aid the self-development of the faculty by providing higher education opportunities to teachers. Encouraging the teachers to attend relevant seminars & Conference.

To develop & nurture a flexible and efficient technician education system that caters to the ever increasing complex expectations of the global technological developments, in tune with the national policies, wherein the alumni will achieve International standards of excellence to become successful entrepreneurs or render quality services, eventually contributing to national development.

Sr . No	Name of Faculty	Designation	Qualification	Specialization	Date of Appointment	Exp. (UG/PG)	Contact	Email	Jr./ Conf. no	Add
1	Prof. Rahul W. Dhanre	HOD	M-Tech	Structural Engg.	July 2012	8 Yr	9309757916	rahuldhanre77@gmail.com	05	Parvati Nagar, Wardha.
2	Prof Neha K. Sonpitale	Asst. Prof.	BE	Civil	Feb 2015	5 Yr	7773910365	nehasonpitale91@gmail.com	05	Ganesh Nagar, Wardha.
3	Prof. Mohini N. Sontakke	Asst. Prof.	M-Tech	Structural Engg.	03/09/2019	3.8 Yr	7744811718	bhagatmohini91@gmail.com	04	Samta Nagar, wardha.
4	Prof. Sonali Maidankar	Asst. Prof.	BE	Civil	1/09/2020	2.3 Yr.	7896523014	sonalimaid78@gmail.com	04	Wardha.
5	Prof. Mohan R. Wake	Asst. Prof.	M-tech	Transportation Engg.	Aug 2014	6 Yr.	9921561590	mohanwakecivil@gmail.com	04	Dwarka Nagar, Sindhi(Meghe), Wardha
6	Prof. Sunil Chandankhede	Asst. Prof	M-tech	Structural Engg.	02/07/2018	6 Yr.	9579977767	schandankhede786@gmail.com	5 Jr	Wardha

7.	Prof. Kajal Dhage	Asst. Prof.	BE	Civil	1/09/2020		7058347278	dhagekajal30@gmail.com		Wardha.
8.	Prof. Darshita Chinnore	Asst. Prof.	BE	Civil	4/09/2020		8412045378	darshuchinnore.11@gmail.com		Wardha.

No. of student year wise	Intake	2 nd Year	3 rd Year	4 th Year
2020-21	30	33	50	31

Sr. No.	Name of Particular	No. of Quantity
1	Class Room	3
2	No of student in Year 2020-21	114

Sr. No.	Name of LAB	No. of LAB
1	Surveying	1
2	Engineering Mechanics	1
3	Strength of Material SOM	1
4	Concrete Technology	1
5	GEO-Technical Engineering-I	1

Sr. No.	Particulars	2 nd Year	3 rd Year	4 th Year
01	Hostel Facility	YES	YES	YES

Mechanical Engineering

VISION:-The Mechanical Engineering Department strives for making thorough professionals who are employable through quality education.

“Be a recognized Mechanical Engineering Department that attracts, rewards, and retains outstanding faculty, students and Staff”

MISSION:-1. To instill best technical knowledge in the students to face intellectual and career challenges.

2. To make the department a desirable place to study and work by providing opportunities to build and propagate knowledge.

Sr. No	Name of Faculty	Designation	Qualification	Specialization	Date of Appointment	Exp. (UG/PG)	Portfolio	Contact	Email	Jr./Conf. no	Address
1	Prof. S. S. Girde	HOD	M-Tech	CAD / CAM	01/07/2013	14 Yr.	HOD	9730250291, 8421499843	sunilgirde@yahoo.co.in	03	10, Sham Nagar, Hudkeshwar, Road Nagpur.
2	Prof. Shahid S. Khan	Asst. Prof.	BE , M-Tech	Heat Power	05/08/2016	4 Yr.	T & P	8983240569	shaidkhn896@gmail.com	01	MahdevPura, Wardha 442001
3	Prof. Sharukh B. Khan	Asst. Prof	M-Tech	Heat Power	25/01/2016	05 Yr.	Ex	9765858507, 8080272937	sharukbkahn@gmail.com	01	Hotel Zaika, MahadevPuraWardha 442001
4	Prof. K. D. Satone	Asst. Prof	M-Tech	CAD / CAM	01/09/2020	04 Yr.		8806031390	karishmasatone93@gmail.com	03	Bank Of India Colony, Wardha
5	Prof. Sumit K. Kamble	Asst. Prof	BE. M-Tech	Mech.	21/09/2018	2 Yr.	Sessional I/C	9561717948, 8857988179	kamble.sumit24@gmail.com	01	Krushna Nagar Wardha.

6	Prof. Sandip Sorte	Asst. Prof	BE. M-Tech	CAD / CAM	6 Yr.	08/01/201 6	Culture	8078436527	Sandipsorte298@ gmail.com	5 Jr	Krushna Nagar Borgaon, Wardha
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No.of student year wise	Intake	2 nd Year	3 rd Year	4 th Year
2020-21	30	35	41	31

Sr. No.	Name of Particular	No. of Quantity
1	Class Room	3
2	No. of Student in year 2020-21	107

Sr. No.	Name of LAB	No. of LAB
1	Dynamics of Machine (DOM)	1
2	Mechanical Measurement and Metrology (MM&M)	1
3	Hydraulic Machines (HM)	1
4	Heat Transfer	1
5	Energy Conversions (EC)	1
6	Manufacturing Process(MP)	1
7	Mechanics Of Material (MOM)	1
8	Engineering Metallurgy	1

Sr. No.	Particulars	2 nd Year	3 rd Year	4 th Year
01	Hostel Facility	YES	YES	YES

Electronics & Communication Engineering

Department have the conviction to prove our ability, to take up the challenges thrown up by the present global scenario, due to the opening of the educational sector, for the global players, in our country and consequently in our state. Department have capacity to Using Youth Power of Students & Brain of staff for Solving Critical problems of Industries. Department must be strongly support by enriching Engineering Experience to all Teaching & Non-Teaching staff and also keep proper student to staff ratio. To maintain the quality of our teaching and aid the self-development of the faculty by providing higher education opportunities to teachers. Encouraging the teachers to attend relevant seminars & conferences.

Vision

To develop professional Electrical Engineer with advanced technical knowledge for contribution to Industry and Society with Ethical Standards.

Mission

1. To give effective learning resource amongst the student for enhancement of professional skills in Design, Development, Research and Entrepreneurship.
2. To inculcate technical and communication skills amongst the student to develop sustainable solution for Industries and Government entities.

Sr No	Name of Faculty	Desination	Qualification	Specialisation	Date of Appointment	Exp. (UG/P G)	Portfolio	Contact	Email	Jr./ Conf. no	Add
1	Prof. Vijay Wadhankar	HOD	M-Tech	VLSI	18/06/2013	17 Yr.	HOD, T&P	9372510770 9158228735	Vijayhinganchetan2006@rediffmail.com	40 Jr. /05Conf	Kochar Ward, Hinganghat, Dt. Wardha
2	Prof. Chaitali Hande	Asst. Prof.	M-Tech	Electronics	01/08/2016	4 Yr.	Cultural I/C	9766023707	Chaitalis.hande@rediffmail.com	04 Jr.	Shriram Colony, BorgaonMeghe, Wardha
3	Prof. Abhishek Kumar Singh	Asst. Prof.	M-Tech	Electronics		9 Yr.	Principal	9372424163	Abhi111333@gmail.com	12 Jr /04 Conf	Dehankar Layout, SaiNagar, Wardha.
4	Prof. Shradhha Yengade	Asst. Prof.	M-Tech	Electronics	6 Yr.	07/07/2016		9378695435	Shradhhayengade23@gmail.com	6 Jr.	RamnagarWardha

No.of student year wise	Intake	2 nd Year	3 rd Year	4 th Year
2020-21	30	07	05	08

Sr. No.	Name of Particular	No. of Quantity
1	Class Room	3
2	No. of Student in Year 2020-21	20

Sr. No.	Name of LAB	No. of LAB
1	Electronics Devices & Circuit Lab	1

2	Digital Communication Lab	1
3	Communication Electronics Lab	1
4	Microprocessor & Microcontroller Lab	1
5	Electronics Measurement & Instrumentation Lab	1
6	Electronic Workshop Lab	1
7	Power Devices & Machine Lab	1
8	Computer Lab	1
9	Television Lab	1
10	Digital Circuit Lab	1
11	Control System Lab	1
12	Analog Circuit Lab	1
13	UHF Lab	1

Sr. No.	Particulars	2nd Year	3rd Year	4th Year
01	Hostel Facility	YES	YES	YES

Computer Science and Engineering

This department has been functioning very successfully since the inception of the college with the initial intake of 30 students. The Syllabus of CSE covers all the software & related hardware part of computing mainly computer networks, neural networks, software engineering, DBMS, computer Architecture & organization, Computergraphics, communication system, & other emerging areas in Computer Science Engineering and Technology.

- Broadening its student profile and providing further opportunities for participation through the development of more flexible course structures and modes of delivery.
- Enhancing further its student support systems, and ensuring that academic support and other services facilitate progression and completion.
- Contributing to regional and national developments supporting wider access to other phases of education.
- To facilitate online learning teaching & assessment of the students.
- To develop strong industry institute development
- Engaged in Research of Development activities in the area of " Digital Image Processing.

Vision

To emerge as the best Computer Science and Engineering department through quality education, industry alliances and collaborative research.

Mission

1. To provide quality education to students.
2. To grow technically and give more knowledge for the betterment of mankind.
3. To develop e-awareness in students and society in general.

Sr. No	Name of Faculty	Designation	Qualification	Date of Appointment	Exp. (UG/PG)	Specialisation	Portfolio	Contact	Email	Jr./Conf. no	Add
1	Prof Kiran P.Lokhande	Asst. Prof.	BE(CSE) M-Tech-(CSE)	01/09/2020	9 Yr.	CSE	Sessional Exam	9595495924	klokhande26@gmail.com	04Jr./02 Conf.	Aadarsh Nagar, Nagpur road Nalwadi Wardha
2	Prof. Shahela A. Khan	Asst. Prof.	BE(CE) M-Tech-(CSE)	05/09/2018	3 Yr.	CSE		7028465543	shahelakhan27@gmail.com	03Jr./1 Conf.	BorgaoMeghe, Wardha
3	Prof. Sneha Mete	Asst. Prof.	BE() M-Tech (CSE)	01/07/2016	7 Yr.	CSE		9834272215	Sneha.mete93@gmail.com	03 Jr.	Housing Board ,Colony Ward No. 09, Pulgaon
4	Prof. SwapnilMahajan	Asst. Prof.	BE(IT) M-Tech (CSE)	01/07/2016	5 Yr	CSE		9011184096	Swapnilmahajan2@gmail.com	5 Jr	Samudrapur , DtWardha
5	Prof. Mrunali Vaidya	Asst. Prof.	BE(CE) M-Tech (CSE)	01/09/2020	4 Yr.	CSE	External Internal	8390909306	Mrunalivaidya16@gmail.com	7 Jr.	Mai,MIG45/35,ITI Road,Mhada Colony,Wardha

Sr. No.	Name of Faculty	Designation	Education	UGC/Adhoc	Experience	Contact
1	Bhushan M. Nimje	Lab-Assit	12 th Science	Ad-hoc	2 Years	8421401787

No.of student year wise	Intake	2ndYear	3rd Year	4th Year
2020-21	30	19	07	05

Sr. No.	Name of Particular	No. of Quantity
1	Class Room	3
2	No. of Student in Year 2020-21	31

Sr. No.	Name of LAB	No. of LAB
1	Computer Lab 1	1
2	Computer Lab 2	1

Sr. No.	Particulars	2nd Year	3rd Year	4th Year
01	Hostel Facility	YES	YES	YES

Electrical Engineering

The department is very active in teaching and research in the areas of Electrical Machines, Control and Computing, Power Electronics and Power Systems.

Electrical Engineering generally deals with the study and application of electricity, electronics and electromagnetism. Electrical engineering is the heart of whole engineering discipline which paves way for the progress and growth of an individual. It is the study and application of electrical systems for use in different environments. The student of final year take up various projects on practical/industrial problems in areas related to Power Systems, Electrical Machines, Power Electronics & Electric Drives, and Control Systems using hardware/software.

For providing practical exposure of modern practices in electrical engineering to teachers and students, various workshops and industrial visits are organized which lead to better understanding of concepts.

The department houses fully-equipped labs with latest equipment where emphasis on strong practical **training** is done with classroom teaching.

Vision

To develop professional Electrical Engineer with advanced technical knowledge for contribution to Industry and Society with Ethical Standards.

Mission

1. To give effective learning resource amongst the student for enhancement of professional skills in Design, Development, Research and Entrepreneurship.
2. To inculcate technical and communication skills amongst the student to develop sustainable solution for Industries and Government entities.

Sr . No	Name of Faculty	Desination	Qualification	Date of Appointment	Exp. (UG/PG)	Specialisation	Portfolio	Contact	Email	Jr./ Conf. no	Address
1	Prof. Shailesh K. Watekar	HOD	M-Tech(EE)	20/07/2010	9 Yr	IDC	HOD (EE)	9975637135	watekar.sailesh@gmail.com	04 Jr./ 09 Conf.	Dhanvantri Nagar Warud Road , Warud (Th), Wardha 442102
2	Prof. Anand K. Singh	Asst. Prof.	M-Tech(EE)	02/07/2019	5 Yr.	IPS		8857817411	aanand.sign4321@gmail.com	3 jr / 1 Conf.	Hind Nagar, Wardha 442102
3	Prof. Harshad M. Mummadwar	Asst. Prof.	BE	04/07/2015	5 Yr.	Electrical		9960056262	m.harshad2012@gmail.com	1Jr.	Ramnagar, Wardha
4	Prof. Rajashree S. Kawale	Asst. Prof.	M-Tech	01/09/2020	6 Yr.	PEPS		9975599812	rajashreehiware@gmail.com	5 Jr. / 4 Conf.	Lahari Nagar, Bachelor Road, Wardha
5	Prof. Reshma Wandile	Asst. Prof.	M-Tech	04/07/2016	3 Yr.	PEPS		8859658742	reshmawandile@gmail.com	5 Jr.	Wardha

No.of student year wise	Intake	2ndYear	3rd Year	4th Year
2020-21	30	35	30	27

Sr. No.	Name of Particular	No. of Quantity
1	Class Room	3
2	No. of Student in Year 2020-21	92

Sr. No.	Name of LAB	No. of LAB
1	Network Analysis Lab	1
2	Electrical Measurement Lab	1
3	ElectronicDevice and CircuitLab	1
4	Basic Electrical Engineering Lab	1
5	Electrical Machine Lab	1
6	Digital Circuit Lab	1
7	Microprocessor Lab	1
8	Electrical Workshop Lab	1
9	Control System Lab	1
10	Electrical Design & Simulation Lab	1

Sr. No.	Particulars	2nd Year	3rd Year	4th Year
01	Hostel Facility	YES	YES	YES

Master of Engineering

M-Tech in Electronics Engineering

- The M-Tech in Electronics Engineering commence in the year 2012 is marching towards progress to cope with the existing competitive world and for overall development of the students.
- The department laboratory is well equipped with the software facilities to give students practical exposure of latest technologies.
- Facilities provided by the college which includes library, training and placement cell, industry Institute Interaction cell and also about the academic culture of the college.
- Expert Lectures are arranged by inviting experts from reputed academic institutions.

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Sr . No	Name of Faculty	Desination	Qualification	Date of Appointment	Exp. (UG/PG)	Specialisation	Portfolio	Contact	Email	Jr./ Conf. no	Address
1	Prof. Dhannjay Dabhade	Asst. Prof.	M-Tech	VLSI	11 Yr.			9766893677	Dabhade29@yahoo.com	12 Jr. /04 Conf	Near Tadas House Ramnagar, Pardesipuri, Wardha

M-Tech in Computer Science and Engineering

This department has been functioning very successfully since the inception of the college with the initial intake of 24 students. The Syllabus of CSE covers all the software & related hardware part of computing mainly computer networks, neural networks, software engineering, Advance DBMS, Advance computer Architecture & organization, Computer graphics, communication system, & other emerging areas in Computer Science Engineering and Technology.

- Broadening its student profile and providing further opportunities for participation through the development of more flexible course structures and modes of delivery.
- Enhancing further its student support systems, and ensuring that academic support and other services facilitate progression and completion.
- Contributing to regional and national developments supporting wider access to other phases of education.
- To facilitate online learning teaching & assessment of the students.
- To develop strong industry institute development
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3. To develop e-awareness in students and society in general.

Sr . No	Name of Faculty	Desination	Qualification	Date of Appointment	Exp. (UG/PG)	Specialisation	Portfolio	Contact	Email	Jr./ Conf. no	Address
1	Prof. Nutan M. Dhande	HOD	BE(IT) M-Tech		10	CSE	HOD	8888870544	nutandhande@gmail.com	15Jr/10 Conf.	RewatkarLyaout Karla ChowkPipari (meghe), Wardha

Other Facility

Sr. No.	Particulars	Yes/ NO
01	Library	YES
02	Water Cooler	YES
03	Xerox Machine	YES
04	Common Reading Room	YES
05	Seminar Hall	YES
Sr. No.	Particulars	No. of Quantity
01	No of common room Boy's	04
02	No of common room girls	04
03	Girls Hostel	01
04	Boys Hostel	01
05	No of Toilet	08
Hostel Facility: Available Intake		
400 Boys		300 Girls