



# SITYOG INSTITUTE OF TECHNOLOGY

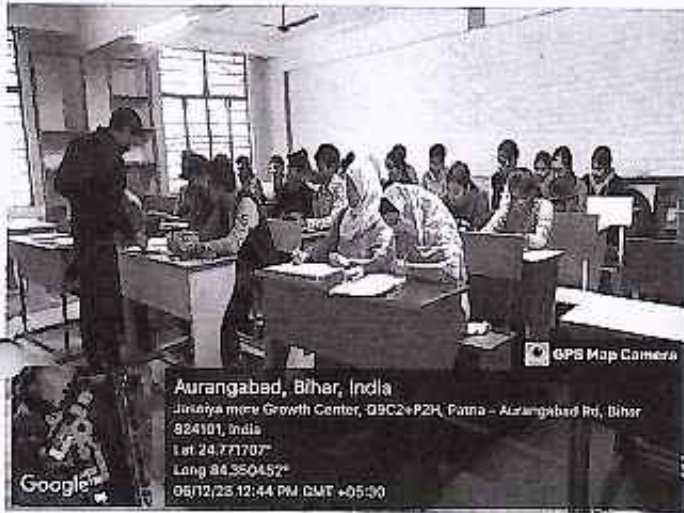
Growth Center, Jasoiya More, Aurangabad (Bihar) – 824102

Approved By AICTE under Govt. of India (Ministry of HRD),

Affiliated to Aryabhata Knowledge University, Patna/ Bihar Engineering University, Patna

Phone: 9322698410, 9308392310 E-Mail: [sityogengg@yahoo.com](mailto:sityogengg@yahoo.com), Website: [www.sityog.edu.in](http://www.sityog.edu.in)

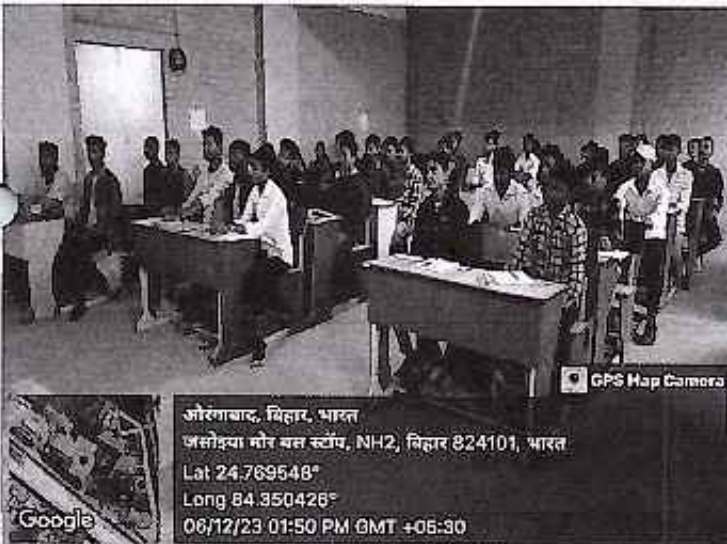
## Glimpse of Classrooms



Aurangabad, Bihar, India  
Jasoiya more Growth Center, G9C2+P2H, Patna - Aurangabad Rd, Bihar  
824101, India  
Lat 24.771707°  
Long 84.350428°  
06/12/23 12:44 PM GMT +05:30



औरंगाबाद, बिहार, भारत  
जसोइया मोर बस स्टॉप, NH2, बिहार 824101, भारत  
Lat 24.769548°  
Long 84.350428°  
06/12/23 01:43 PM GMT +05:30



औरंगाबाद, बिहार, भारत  
जसोइया मोर बस स्टॉप, NH2, बिहार 824101, भारत  
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*Rejesh Kumar*



# Siyog Institute of Technology

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## LABORATORIES DETAILS

S.NO	Department	Semester	NAME OF LABORATORY	EQUIPMENT NAME
1	ELECTRICAL ENGINEERING	1st	PHYSICS LAB-I	GIJMS LAW APPARATUS, COMPASS, PRISM, LENS, MIRROR, PENDULUM, PARALLELOGRAM APPARATUS
2			CHEMISTRY LAB	Safety goggles and safety equipments, Beakers, Test tubes, Watch glasses, Funnels, Droppers, Ring stands, rings, and clamps
3			COMM. SKILLS IN ENGLISH LAB	L.A.N., Microphones, Intercom switches, Headphones, The media player.
4		2nd	Basic Electrical Engineering	Ammeter, Voltmeter, Connecting Wires, Bread Board, Multimeter, Resistors, CRO
5			ELECTRICAL CIRCUITS ANALYSIS LABORATORY	Basically study of different different types of power plants.
5		3rd	ELECTRICAL MACHINES-I	1. Speed Control of Dc Shunt Motor 2. Servo Synchronous Motor 3. Squirrel cage induction Motor
8		4th	ANALOG ELECTRONICS	UJT Characteristic Apparatus, IGBT Characteristic, PN Junction Diode Characteristic Apparatus
9			DIGITAL ELECTRONICS	8086/88 based low cost microprocessor trainer, 8051 MICROCONTROLLER TRAINER
10			ELECTRICAL MACHINE-II	Temperature indicators, Infrared thermometers, Ph meter, Thermohygrometer
11			Electrical & Electronics Measurement	Ohmmeter, Oscilloscope, Q- Meter, Multimeter, Wheatstone Bridge KIT, Kelvin's Double Bridge KIT
12		5th	POWER ELECTRONICS LAB	Step up chopper, step down chopper, Single phase bridge inverter, AC Chopper, Buck Converter, Boost Converter
13			POWER SYSTEM-I LAB	Static VAR Compensator, Air Circuit Breaker (Digital Trip, Relay), 3 Phase Active & Reactive Power Control
14			CONTROL SYSTEM LAB	Sensors and transducers, Actuators, PID Controller, PLC Controller
15		6th	MICROPROCESSOR LAB LAB	8051 Microcontroller, Connection Board, Microprocessor Training Kit, CRO
16			Introduction to VLSI Digital Signal Processing LABORATORY	DELL Power Edge, Universal Trainer Kit
17			POWER SYSTEM-II LAB	Bio-Signal Amplifier, HP Computers With Monitor, Server with Modem & UPS Overcurrent relay, Earth fault relay, Over current protection of transformer and transmission line kit





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S.No.	Semester	B Tech ME Lab (1 <sup>st</sup> sem to 8 <sup>th</sup> sem)	
		Subject Code	Subject Name
1	1 <sup>st</sup>	100101P	Basic Electrical Engineering
		100102P	Engineering Graphics & Design
		102101P	Physics (Electromagnetism)
2	2 <sup>nd</sup>	100203P	Chemistry
		100204P	Programming for Problem Solving
		100205P	Workshop Manufacturing Practices
		100206P	English
3	3 <sup>rd</sup>	100309P	Engineering Mechanics
		100399P	Internship
		102302P	Machine Drawing
4	4 <sup>th</sup>	100408P	MOOCs/SWAYAM/NPTEL Courses-1
		102403P	Fluid Machines
		102405P	Strength of Materials
5	5 <sup>th</sup>	100510P	Summer Entrepreneurship-II
		100511P	MOOCs/SWAYAM/NPTEL Courses-2
		102501P	Fluid Machinery
		102502P	Heat Transfer
6	6 <sup>th</sup>	102504P	Manufacturing Processes
		102601P	Design of Machine Elements
		102602P	Dynamics of Machinery
		102603P	Manufacturing Technology
7	7 <sup>th</sup>	102605P	Automation Manufacturing
		100702P	Summer Entrepreneurship-III
		100709P	Project-I
8	8 <sup>th</sup>	102701P	Internal Combustion Engines
		100801P	Project-II



*Rajesh Kumar*

### COMPUTER LAB STATUS - ODD SEMESTER

Sr. No.	Location	Total Seat	Total Systemem not Available on Seat	Remarks
1			22	Exam Cell - 1
2			79	Electrical Department - 1
3	LAB-01	118	80	Admission Cell - 4
4			82	
5			94	
6			99	

Sr. No.	Program	Course	Semester	Subject	Requirements
1			1	PROGRAMMING FOR PROBLEM SOLVING (PPS)	<b>HARDWARE :</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO C ++
2			2	DATA STRUCTURE & ALGORITHM (DSA)	<b>HARDWARE :</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO C ++



*Deesh Kherke*

3	B.Tech	CSE	OBJECT ORIENTED PROGRAMMING USING C++	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO C ++
4			DATABASE MANAGEMENT SYTEM (DBMS)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) SQL SERVER / ORACLE 11g
5			PROFESSIONAL ELECTIVE LAB - II (MACHINE LEARNING USING PYTHON)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) PYTHON IDE



*Dejesh Kumar*



सीतयोग प्रौद्योगिकी संस्थान, औरंगाबाद, बिहार  
**SITYOG Institute of Technology AURANGABAD, BIHAR**

COMPUTER LAB STATUS - EVEN SEMESTER

Sr. No.	Location	Total Seat	Total System	System not Available on Seat No.	Remarks
1	LAB-02	82	79	1	Mass Communication - 1
2				64	Admission Cell - 2
3				82	

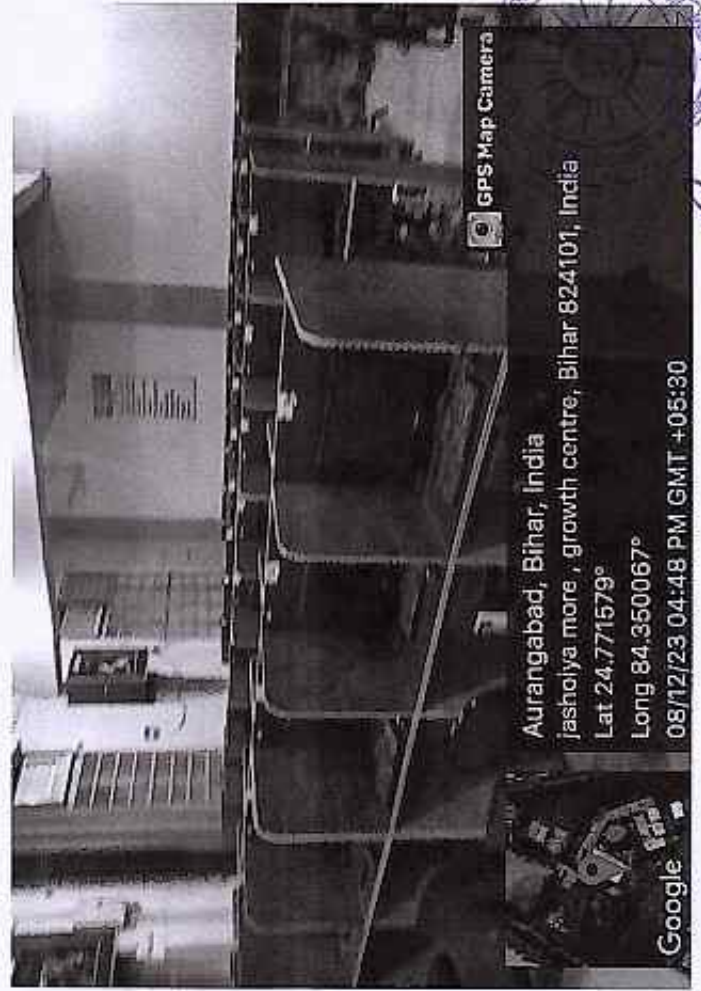
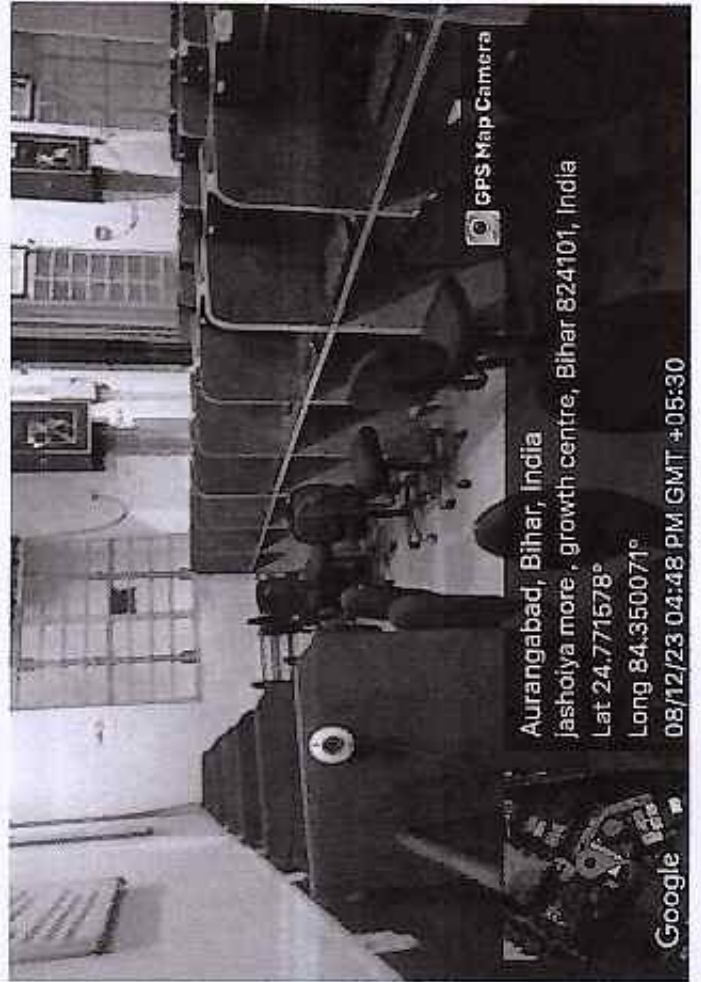
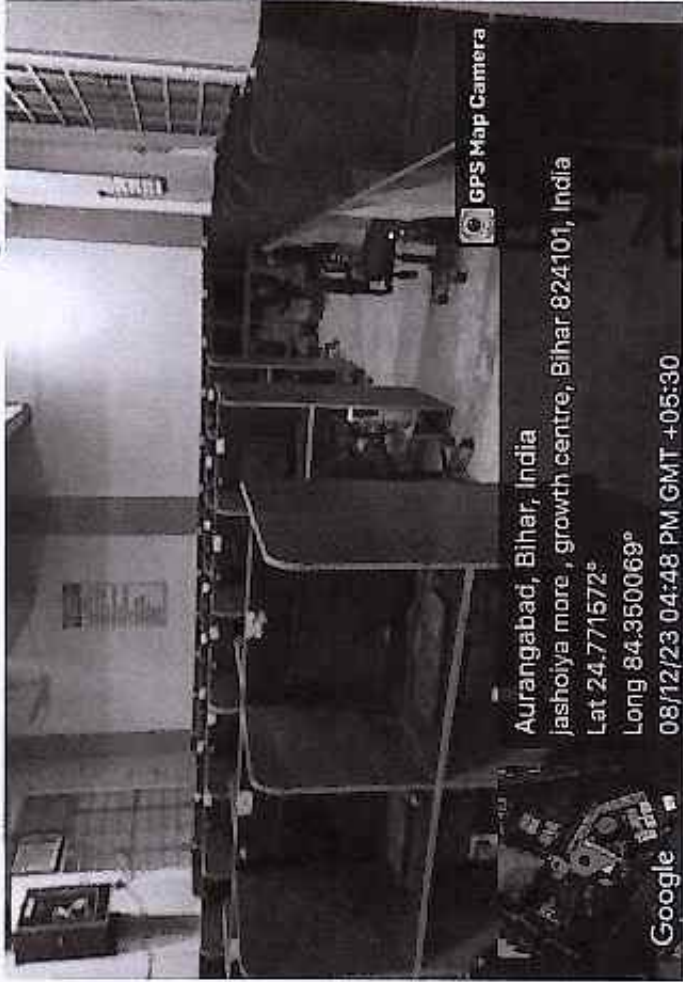
Sr. No.	Program	Course	Semester	Subject	Requirements
1				COMPUTER ORGANIZATION & ARCHITECTURE (COA)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO C++
2			4	OPERATING SYSTEM (OS)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO C++
3				DESIGN ANALYSIS & DESIGN (DAA)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO C++



4	B.Tech	CSE	COMPIER DESIGN (CD)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO.C++
5			COMPUTER NETWORK (CN)	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE SWITCH / HUB / ROUTER LAN CABLE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) TURBO.C++
6			PYTHON PROGRAMMING	<b>HARDWARE:</b> MONITOR CPU KEYBOARD MOUSE  <b>SOFTWARE:</b> WINDOWS (OPERATING SYSTEM) PYTHON IDE



*Jyoti Kumar*



*Rajesh Kumar*





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## Some Photographs of Laboratory



**BUILDING SCIENCE LAB**



**BUILDING SCIENCE LAB**



**TRANSPORTATION LAB**



Galaxy A33 5G



**ENGINEERING DRAWING LAB**



**FLUID MECHANICS LAB**



**SURVEYING LAB**



GO SEA, YPT





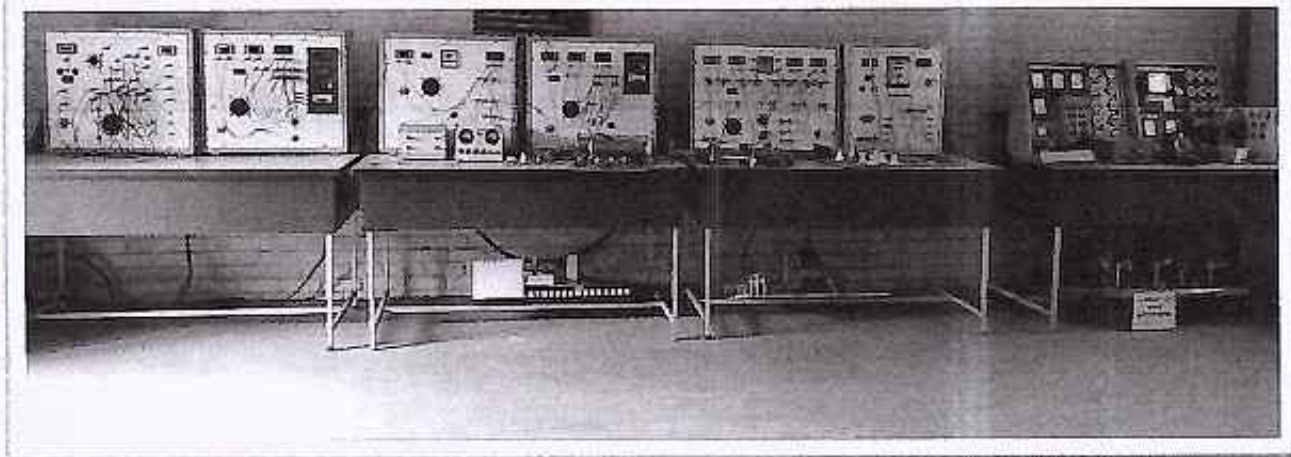
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**ANALOG ELECTRONICS LAB**



**BASIC ELECTRICAL ENGINEERING LAB**



**STRENGTH OF MATERIALS LAB**





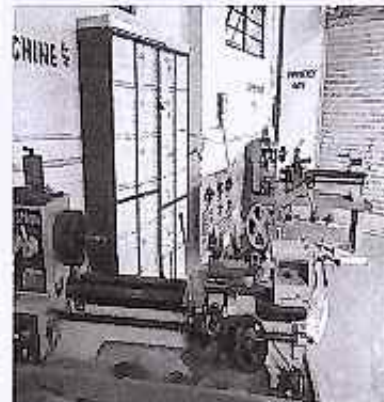
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Workshop Lab



Physics Lab



DYNAMICS OF MACHINE





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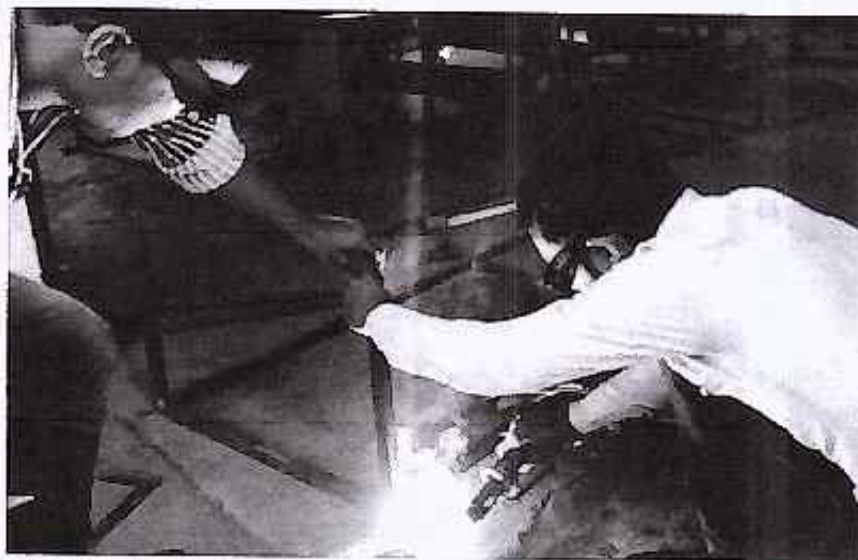
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CHEMISTRY LAB



Students Doing Workshop Practice



*Rajesh Kumar*



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## Badminton

Badminton is a fast-paced racket sport played indoors or outdoors. It involves two or four players who take turns hitting a shuttlecock over a net. The objective is to score points by making the shuttlecock land in the opponent's side of the court. Known for its agility and strategic play, badminton requires quick reflexes and precise shots. It's a popular recreational and competitive sport enjoyed worldwide.



GPS Map Camera



Google

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Q9F2+26Q, Aurangabad, Bihar 824101, India  
Lat 24.772316°  
Long 84.350605°  
06/12/23 12:28 PM GMT +05:30



GPS Map Camera



Google

Aurangabad, Bihar, India  
Q9F2+26Q, Aurangabad, Bihar 824101, India  
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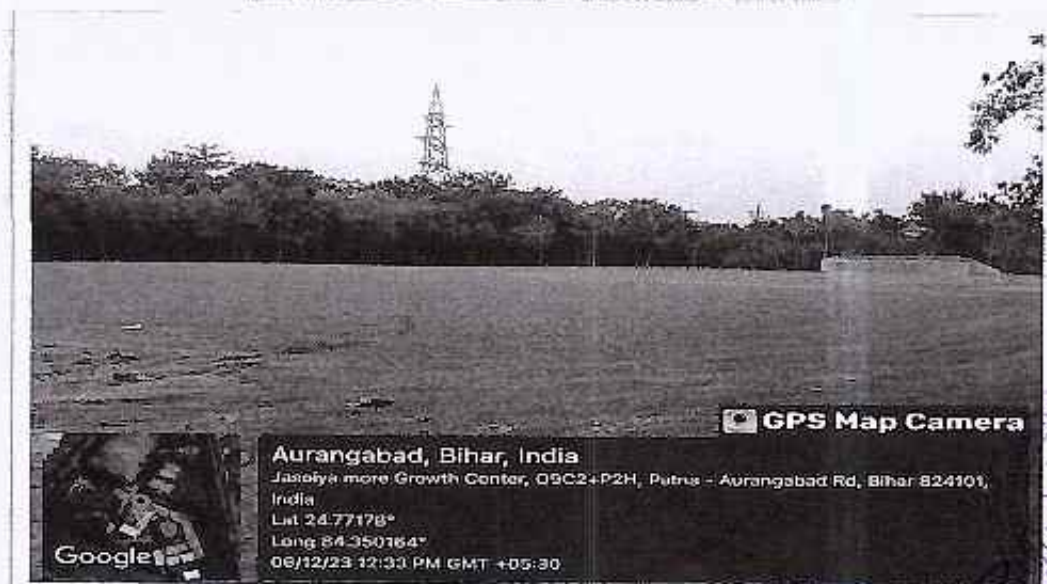
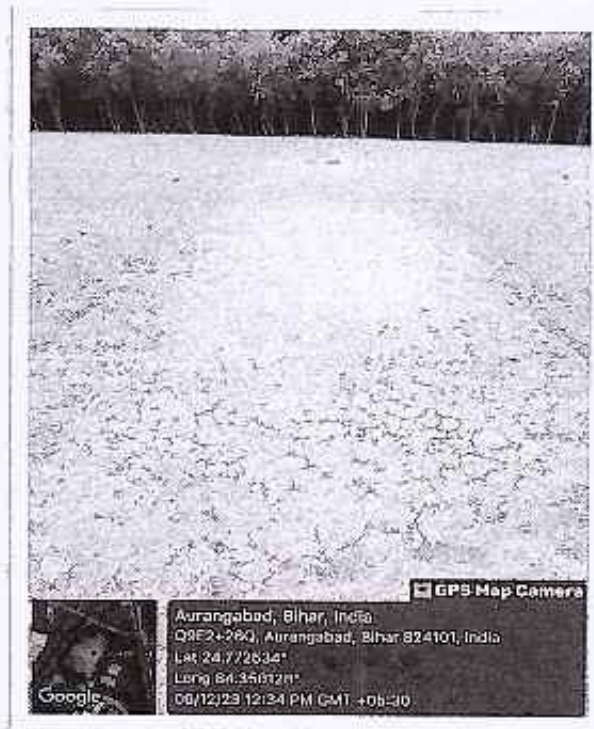
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## Cricket

Cricket is a sport that originated in England and is now played worldwide, particularly in Australia, India, Pakistan, the West Indies, and the British Isles. It is played with a bat and ball and involves two competing sides (teams) of 11 players. The objective of the game is to score more runs than the opposing team. The game is played on a field with a rectangular 22-yard-long pitch in the center. The pitch has a wicket at each end, and the bowler delivers the ball to the batsman who tries to hit it and score runs. The game has a rich history and is considered one of the most popular sports in the world.



*Jasoiya More*



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## Football

Football, also known as soccer, is a sport played by two teams of 11 players each. The objective of the game is to score more goals than the opposing team. The game is played with a ball and players are not allowed to use their hands or arms to touch the ball, except for the goalkeeper who can use their hands within the penalty area. Football is the world's most popular sport in terms of both the number of participants and spectators. It requires teamwork, coordination, agility, and stamina. Unlike other sports, football has a unique game culture and extreme sportsmanship. The ancient Greeks played games similar to football, but the modern version of the game was developed in England in the 19th century.



## Volleyball

Volleyball is a sport played by two teams, usually of six players on a side. The objective of the game is to bat a ball back and forth over a high net, trying to make the ball touch the court within the opponents' playing area before it can be returned. The game is played on a court with a rectangular shape, and the ball can be hit with any part of the body. Volleyball is a net-based non-invasive sport in which two competing teams of six members control the ball with various parts of their bodies. There are offensive and defensive tasks to complete, and a single game event can result in both winning and losing points.

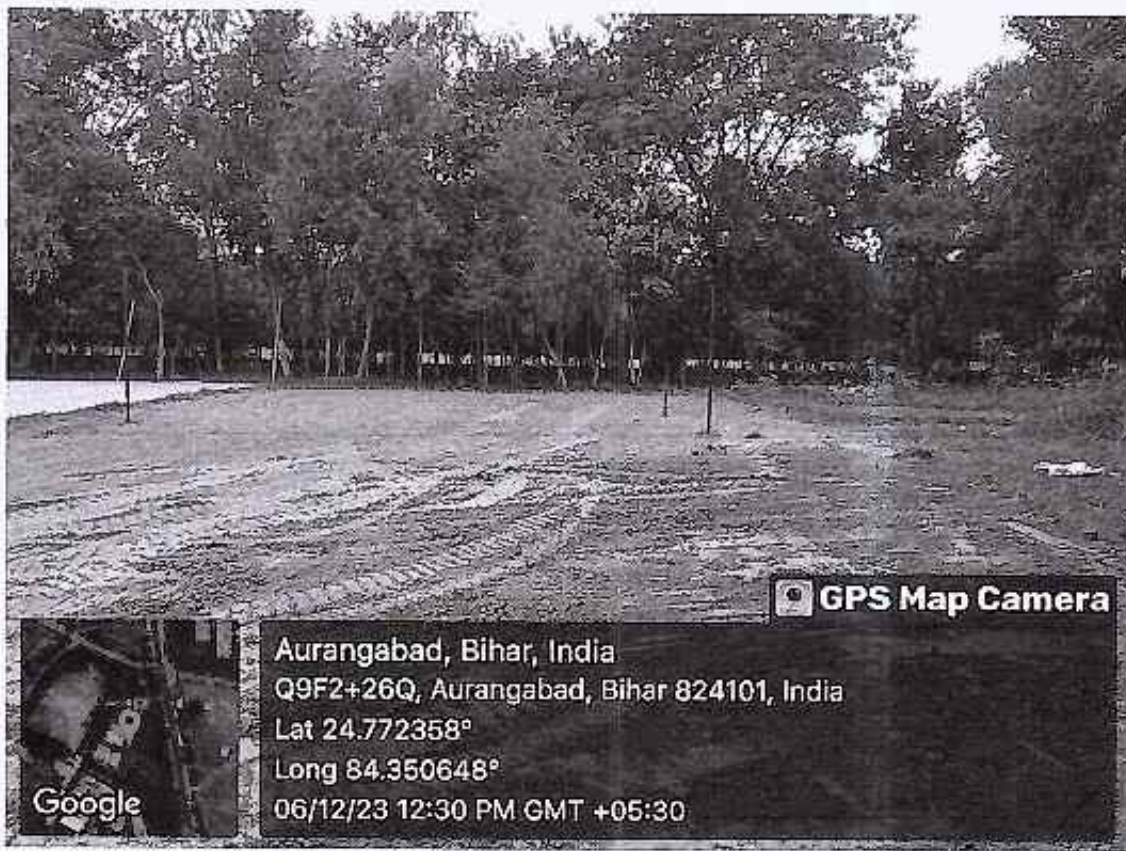




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*Volleyball Court shown in image is under maintenance*

## Kabaddi

Kabaddi is a contact team sport played between two teams of seven players, originating in ancient India. The objective of the game is for a single player on offense, referred to as a “raider”, to run into the opposing team’s half of the court, touch out as many of their players and return to their own half of the court, all without being tackled by the defenders in 30 seconds. Points are scored for each player tagged by the raider, while the opposing team earns a point for stopping the raider. Players are taken out of the game if they are touched or tackled, but are brought back in for each point scored by their team from a tag or a tackle. It is popular in the Indian subcontinent and other surrounding Asian countries. Although accounts of kabaddi appear in the histories of ancient India, the game was popularized as a competitive sport in the 20th century. It is the national sport of Bangladesh.







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*Kabbadi Court shown in image is under maintenance*

### Basketball

Basketball is a team sport played by two teams of five players each on a rectangular court, usually indoors. The objective of the game is to score by tossing the ball through the opponent's goal, an elevated horizontal hoop and net called a basket. The game requires a combination of physical and mental skills such as dribbling, shooting, running, and jumping. It is the only major sport strictly of U.S. origin. The game has a rich history and is played worldwide, with the National Basketball Association (NBA) being the most popular professional basketball league in the world.





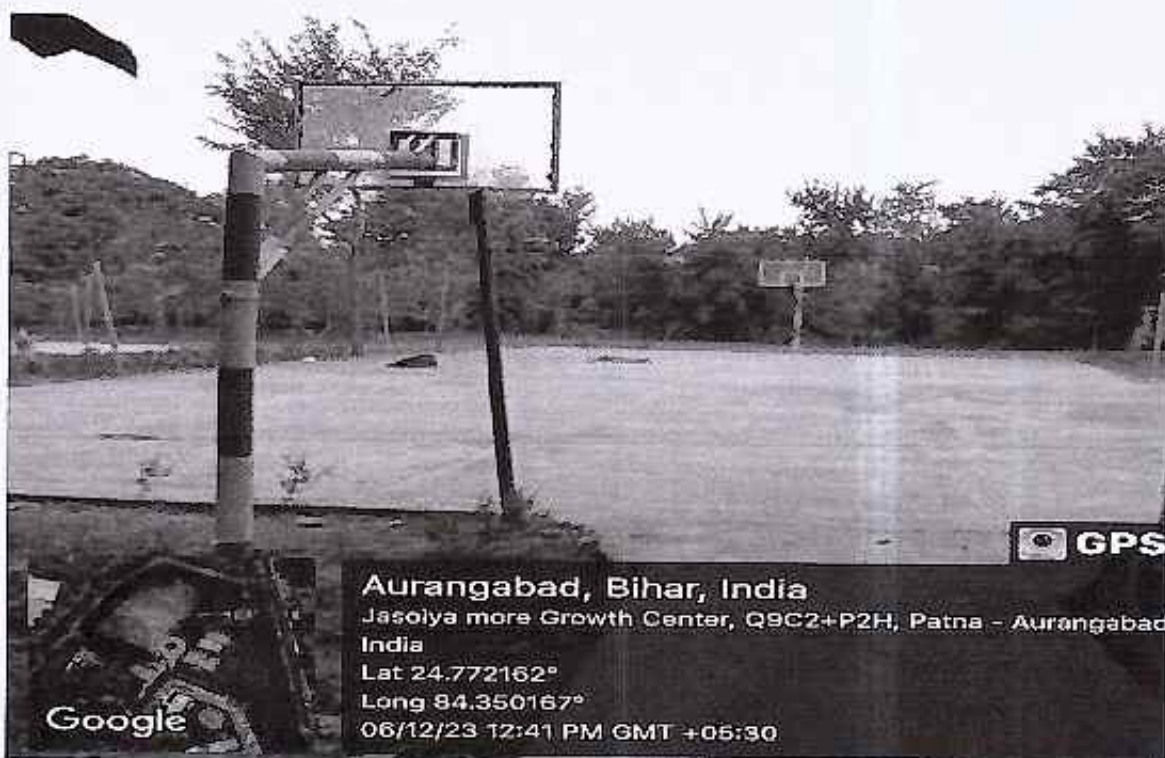
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Aurangabad, Bihar, India

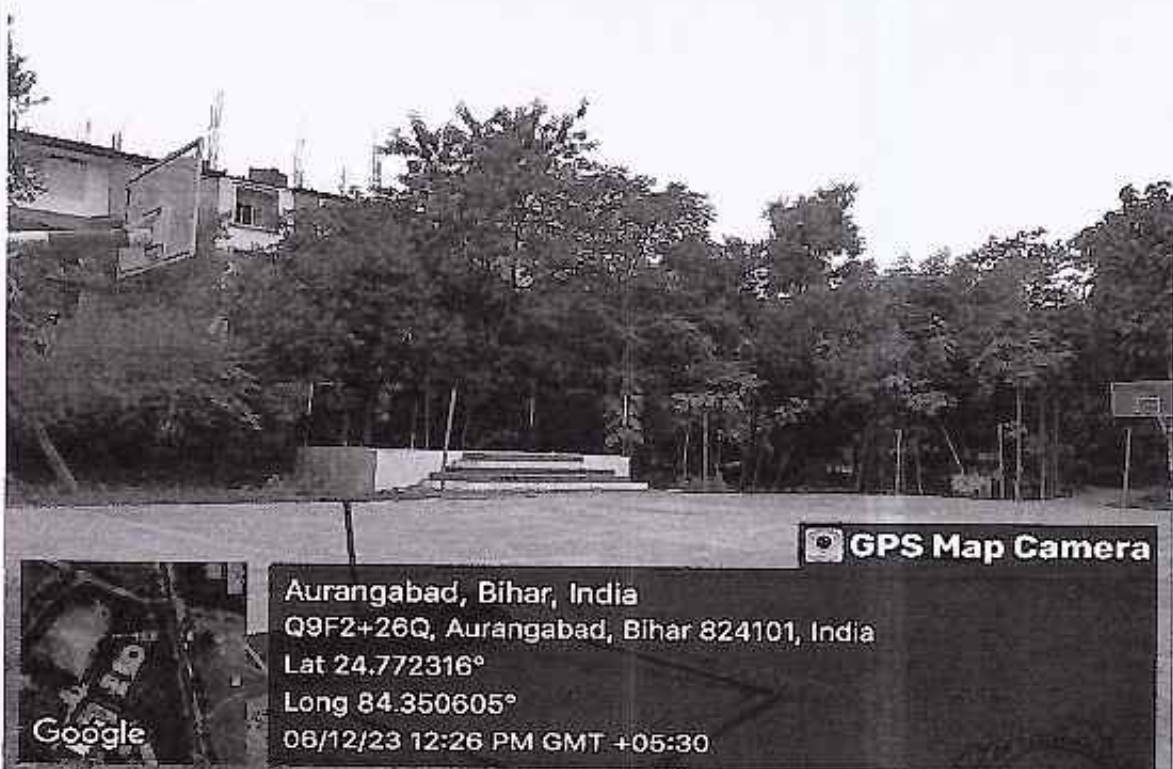
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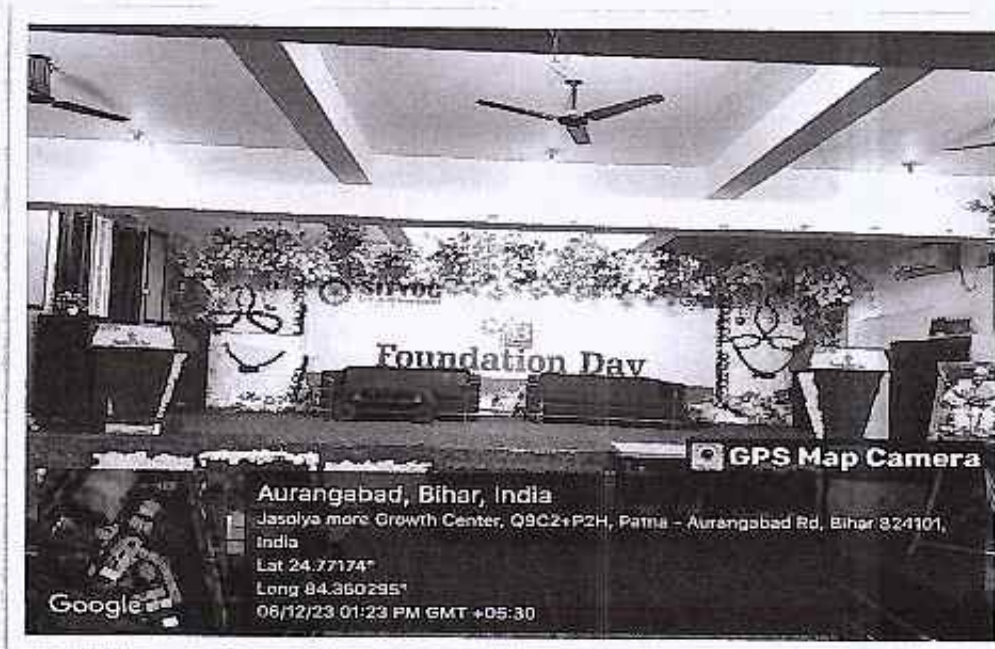
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## Auditorium

An auditorium is a space within our institution where we celebrate all our cultural program and other functions with a capacity of 300 audience sits to watch performances. It is distinct from the stage, which is the area where the performance takes place. The design of an auditorium is crucial to ensure that the audience can hear and see the performance clearly. Acoustics, lighting, and seating arrangements are some of the factors that had been considered when designing the auditorium.





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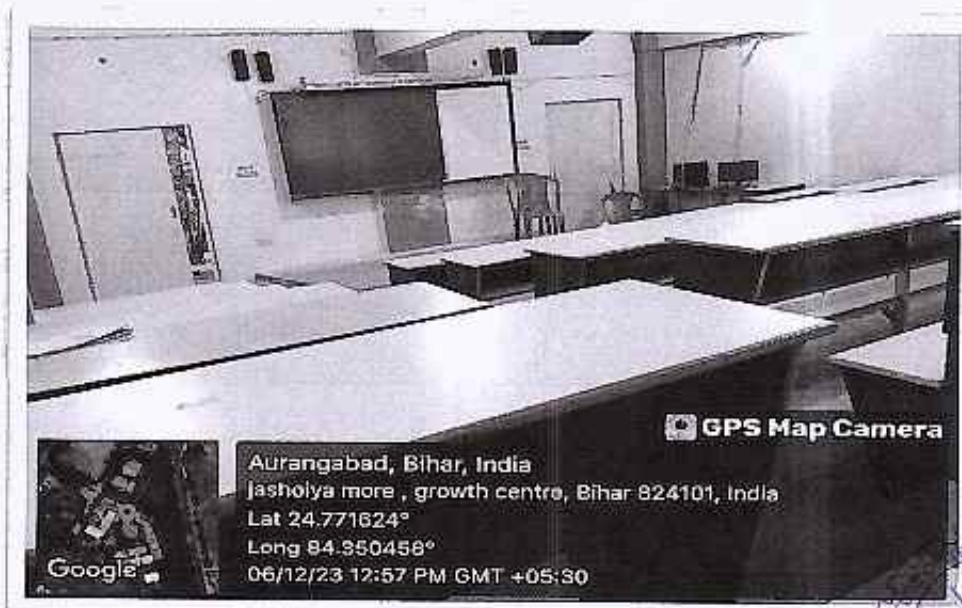
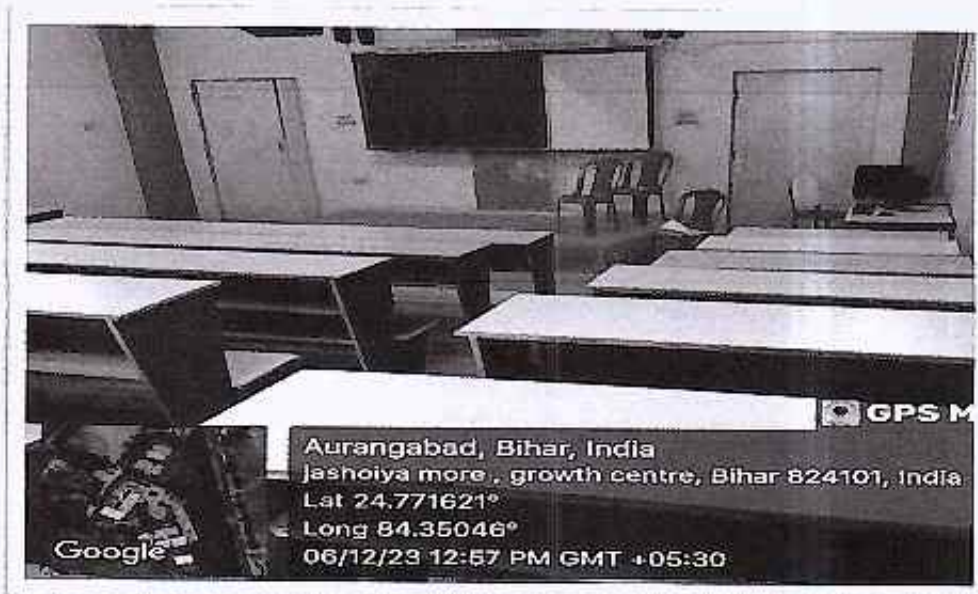
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## Seminar Hall

A seminar hall is a space where an audience sits to attend a seminar or presentation. It is designed to accommodate about 100 people and is equipped with audio-visual aids such as projectors, microphones, and speakers to facilitate the presentation. The design of a seminar hall is crucial to ensure that the audience can hear and see the presentation clearly.





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## Cultural Activities



*Rajesh Kumar*



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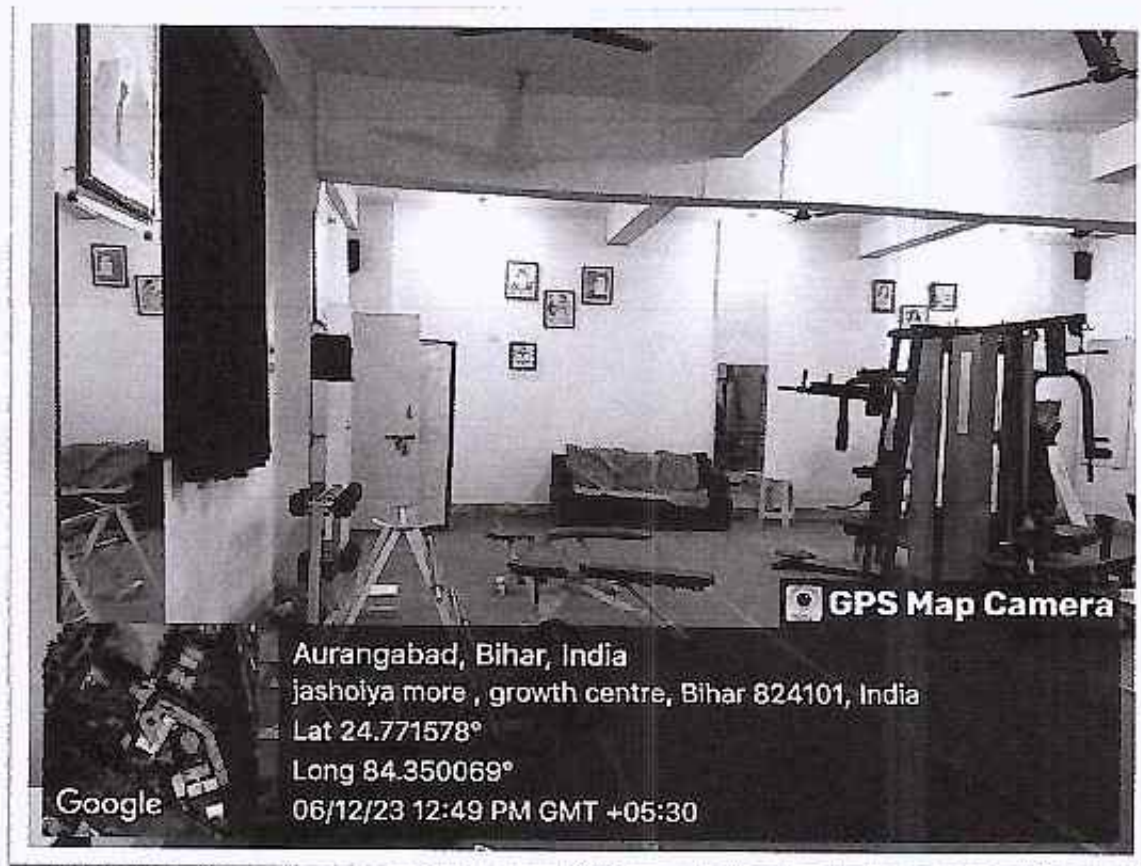
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## Gymnasium

A gymnasium, commonly referred to as a gym, is a place used for physical activity. The word “gymnasium” was used in Ancient Greece and meant a place for both physical and intellectual education of young men. Today, gyms are commonly found in athletic and fitness centers, and as activity and learning spaces in educational institutions.



## Table tennis

Table tennis, also known as Ping-Pong, is an indoor game played on a flat table between two players. The objective of the game is to hit the ball over the net and bounce it to the other side of the table in a way that the opponent misses hitting it back. The game is played with a lightweight hollow ball and paddles on a flat table divided into two equal courts by a net. It is a fast-paced sport that requires quick reflexes and great hand-eye coordination. Table tennis is a popular recreational activity as well as a competitive Olympic sport.





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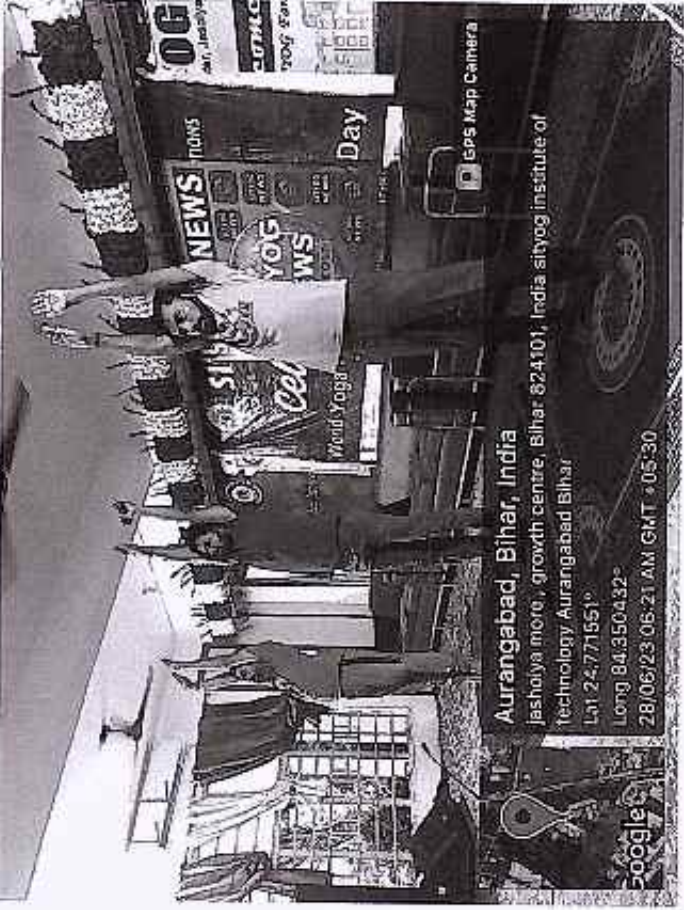
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Phone: 9322698410, 9308392310 E-Mail: [sityogengg@yahoo.com](mailto:sityogengg@yahoo.com), Website: [www.sityog.edu.in](http://www.sityog.edu.in)

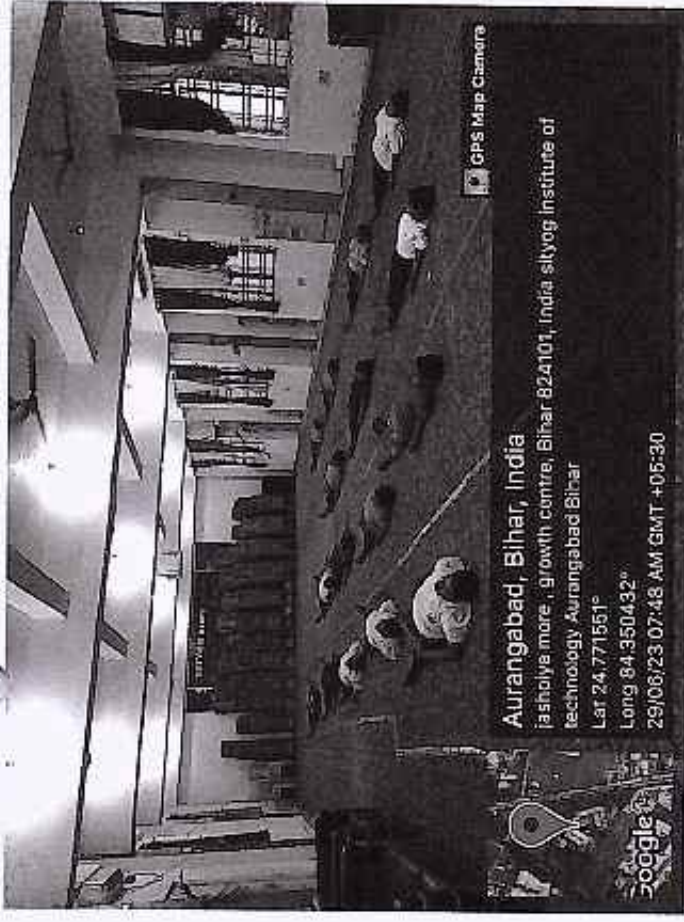




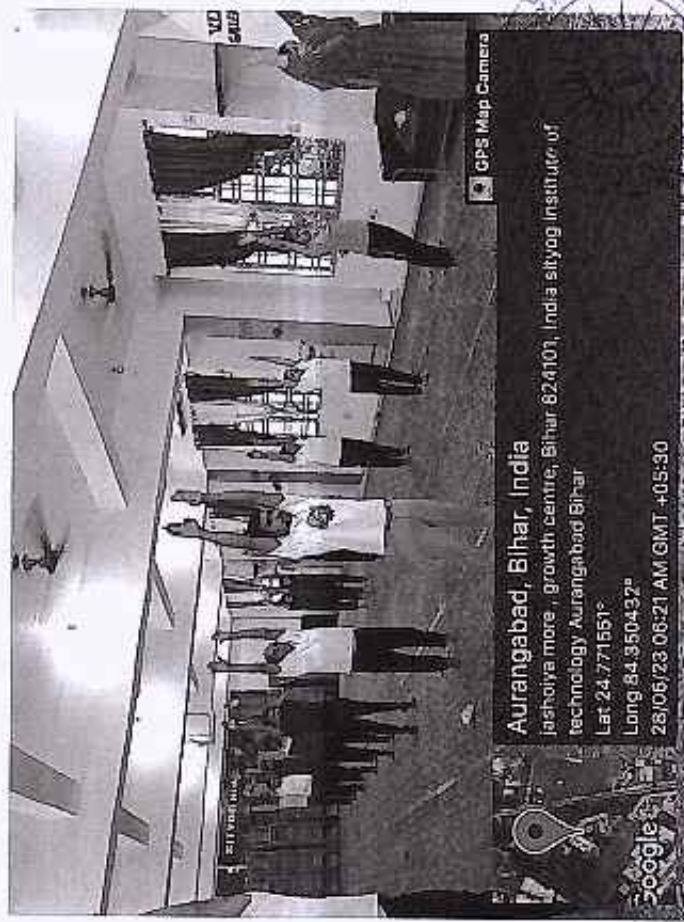
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*Dr. Jashoia*