



YASHODA SHIKSHAN SANSTHA, SATARA
YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

February 2024

Volume 52



YASHODA COLLEGE OF ARCHITECTURE, SATARA
Accredited with NAAC B++

NATA EXAM CENTRE

Academic Year : 2024-25

NATIONAL APTITUDE TEST IN ARCHITECTURE

Yashoda College of Architecture, Satara is official
NATA EXAM CENTRE

EXAMINATION DATES

All Saturdays and Sundays
From 6th April to 6th July 2024

Registration Started from
1st March, 2024

Registration facility for NATA EXAM 2024 is available in college
For more Details visit www.nata.in

For Enquiry of NATA

Ar. Snehal Shedge - 9665550226

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YASHODA INSTITUTES, SATARA

ENGINEERING (B.TECH)

POLYTECHNIC

■ INSTITUTE CODE: 6757

■ NAAC B+

ARCHITECTURE (B.Arch)6880

MBA / MCA / PHARMACY (D/B/M)

■ ARTIFICIAL INTELLIGENCE & DATA SCIENCE
■ COMPUTER SCIENCE & ENGINEERING
■ CIVIL ENGINEERING

■ ELECTRICAL ENGINEERING
■ ELECTRONICS & TELECOMMUNICATION ENGINEERING
■ MECHANICAL ENGINEERING (B.Tech./M.Tech)

■ COMPUTER ENGINEERING
■ CIVIL ENGINEERING
■ INFORMATION TECHNOLOGY

■ ELECTRICAL ENGINEERING
■ MECHANICAL ENGINEERING
■ ARTIFICIAL INTELLIGENCE AND
MACHINE LEARNING

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YASHODA SHIKSHAN SANSTHA, SATARA YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

February 2024

Volume 52



**TODAY'S READER
CAN BE A TOMORROW'S
LEADER !**

PRESIDENT'S DESK

I welcome you to YSPM's Yashoda Technical Campus, Satara, an Institution which inculcates true values while disseminating quality education for shaping the career of our students. All our institutes are approved by the concerned statutory bodies and fulfill all the norms and standards laid down by them. Our technical campus is located in a lush, green, pollution free, picturesque environment. Our institutes have well qualified, experienced and student caring faculty, well equipped laboratories, spacious lecture halls and tutorial rooms, well maintained rich library, e-library, Wi-Fi Campus, Computer with Internet Facility, and a play ground with sports facilities. We emphasize on overall personality development of our students. Our faculty pays attention to each students a platform to excel not only in academics but also in co-curricular and a multi disciplinary study culture. Amenities provided by our institutes include transport facility, hostel facility, reprographics facility, canteen, STD PCO, medical centre, sports centre etc.

We are committed to impart value based quality education along with development of positive attitude, skills and abilities to apply knowledge in order to meet the challenges of future. I extend my best wishes for your bright and prosperous future.

Prof. Dasharath Sagare
Founder President
YSPM - YSS, Satara

EDITOR'S DESK

I am pleased to release (52 volume) of YSPM & YSS newsletter. The newsletter is a good way to let you know about happenings in Yashoda Technical Campus. We are growing and our mission to improve the quality and utility of Teaching-learning mechanism. As you are aware, the infrastructure of YTC is all set for development of new platforms. Let's celebrate the festivals, let's plan the guest lectures, industrial tours, let's climb the mountain.

Kind Regards:
Mr. Somnath N. Kumbhar
YSPM - YSS, Satara



CELEBRATION OF CHH. SHIVAJI MAHARAJ JAYANTI FACULTY OF MBA



Under the activities and program head our department participated in the "Chatrapati Shivaji Maharaj Jayanti Celebration," Function was organized by Yashoda Technical Campus on Monday 19th Feb 2024 at 10.30 A.M. in the Institute.

Under the same various activities are organized in this event, viz. rally around the campus, Motivational speech by renowned, guest Hon. Dasharath Nanavare and Mardani Khel etc. Function was started by 10.30 am with rally around the campus. Then Inaugural function was conducted in which Hon. renowned, guest Hon. Dasharath Nanavare sir was chief guest for the function. He addresses the students regarding deep study and proper management undertaken by Chatrapati Shivaji Maharaj before stated each of his activity.

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President of Yashoda Technical Campus Prof. Dashrath Sagare Sir, Dr. V. K. Redasani, Director, YTC, Head of Department Mr. R. D. Mohite with all MBA Staff members and Students of MBA were present. Students were enjoying the day with good memories.



PARENTS-TEACHER MEET 2024

FACULTY OF MBA



A parent meet has been organized in the Yashoda Technical campus (Faculty of M.B.A.)

on date 16/02/2024. All the parents of M.B.A.-I and M.B.A.-II year students had already sent the letters at their native address to be present for the parent meet. Parents of the students arrived in the campus at 3:00 pm. All the parents

were welcomed with warm welcome speech by Prof.R.D. Mohite sir. Concerned teachers of M.B.A-I & M.B.A.-II were present along with attendance record for even semester for the month of January-2024. All the parents meet all the teachers to know about the attendance of their ward. Class teachers Dr.SA. Bhosale madam and Mrs. Sheela Langhi madam informed parents regarding regular presence of students in class-rooms and practical sessions. All the parents enthusiastically discussed about the progress of their ward. Students were also present during the parent meet. Students were called for meeting to convey clear understanding of attendance and Shivaji University marks to their parents. Parents obtained detailed information about their ward's performance. Both the sides of performances of students such as positive performance and negative performances were shared by the concerned teacher to the parents.

Prof.R.D. Mohite also explained to parents that if any student expects to study for competitive examinations study the books of the same are available in the library. Also he highlighted that reading room facility is available for 24*7 days for study purpose. In addition to this Mr.M.V. Landage sir informed to parents about wide range of transportation facility on various urban & rural routes for to and fro of students from their native. Mrs. Sheela Langhi Madam explained to parents about availability of pure and cold water for students in these summer hot days. Dr.S.A. Bhosale informed about various preliminary, mid-term, unit tests conducted for uplifting study index of students. She also proclaimed that parent should take care of attendance of students in these tests. For the same purpose parents should frequently in contact with teachers. Prof.(Dr.) R.R. Chavan madam expressed warm wishes towards participated parents and concluded meeting with vote of thanks towards all participant dignitaries. And thus meeting comes to an end.



TWO DAYS WORKSHOP ON YOUTH LEADERSHIP

FACULTY OF MBA



Two days' workshop on Youth Leadership in association with Rotary was organized at Faculty of MBA. Present activity aimed to inculcate leadership quality, Confidence, to develop communication skill, problem solving and analytical skill among MBA and MCA Students of Yashoda Technical Campus. MBA department organized this activity and participated in the "Two Days Workshop on Power Of Brain" in collaboration with Rotary Club of Satara.

This event is organized on Thursday 15th February and Friday 16th February 2024 at 11.00 am at Mechanical Seminar Hall of Yashoda Technical campus. Total 93 Students from MBA and MCA along with 10 Faculties and 12 Rotary Club members were participated in this workshop. This Workshop is organized under theme RYLA : Rotary Youth Leadership Award

Inaugural function is organized on Thursday 15th February at 11.00 am at Mechanical Seminar Hall of Yashoda Technical campus. The Function was started by facilitation of all Rotary Members by the hands of MBA HOD Mr. R. D. Mohite and MCA Hod Dr. Mrs. Smita Patil.

Overall two days' responses were noticed by the Rotary club. Rotary awarded and appreciated three students with three awards for their good presentation and participation in the session. Name of these students are as follows

1. Ms. Payal Chavan MBA-II
2. Ms. Shrushti Jadhav MBA-I
3. Mr. Prathmesh Jadhav MCA-II

They also felicitate and appreciate event faculty coordinator and awarded the Institute for supporting in developing leadership qualities and Mind mapping activities of Youth. This Award is given to Dr. R. R. Chavan madam for her support and Liaison. She is awarded with Memento and Book.



PARTICIPATION IN STATE LEVEL COMPETITION

FACULTY OF MBA



Under the activities and program head MBA department participated in the “eMBAek Activity” organized by Karmaveer Bhaurao Patil Institute of Management studies and Research Satara. Various competitions are organized in this event, viz. Musical jingle competition, Business Idea Presentation, Best Executive, Solo Dance, Solo Singing, Group Dance and Drama. This event is organized on Friday and Saturday 16th and 17th Feb 2024.

MBA I students were participated in various activities and awarded with prize. Details are listed below.

1. In Musical jingle competition, Ms Rutuja Deshmukh from MBA-I stood at winner position.
2. In Solo Dance Competition, Ms. Gayatri Devi from MBA-I did her performance on songs. Again She did awesome cultural dance on song ‘Meri choukat pe chalk e aaj charo dham aye hai’ She Secured Second Rank in Solo Dance Activity.

President of Yashoda Technical Campus Prof. Dashrath Sagare Sir, Dr. V. K. Redasani, Director, YTC, Head of Department Mr. R. D. Mohite with all MBA Staff Members Students of MBA congratulate both participants and gives best wishes to them for their bright Future.



Faculty of Pharmacy

IEDSSA SPORTS

FACULTY OF PHARMACY



Physical Education is an integral part of the total education system. It helps in the attainment of the ultimate aim of education i.e. the achievement of holistic development. Games and Sports play a vital role in the student's life. MSBTE'S Inter Engineering Diploma Students Sports Association (IEDSSA), Maharashtra State organizes a D2 Zonal Men's Kabbadi and Kho-Kho Tournament on 4th February 2024 at YSPM'S Yashoda Technical Campus, Wadhe, Satara. Many teams from all over Maharashtra participated in this tournament and after a tough battle YSPM'S YTC Faculty of D. Pharmacy was bagged Runner up Trophy in Kabbadi. For this winning moment there was a strong support from President Prof. Dasharath Sagare, Vice- President Prof. Ajinkya Sagare, Principal and Director Dr. V.K. Redasani, Physical Director Mr. Bhosale, HOD Prof. A. T. Thorat and Sports Incharge Mrs. P. A. Kadam.



GUEST LECTURE

FACULTY OF PHARMACY



A part of curriculum, it is essential to provide additional information as well as for motivational purpose, various guest lecturers were organized by training and placement cell. On 31st Jan. 2024, guest lecture on topic Personality Development was organized which was delivered by Prof V.N. Raje. Program was started at 10.30 a.m. Program starts with welcome of dignitaries which was done by Ms. Anjali Jagdale. Then introduction of guest Prof V.N. Raje., Principal, GES College of D.Pharmacy, Limb,Satara was done by Prof. Ashish T. Thorat, HOD, D.Pharmacy Department.After that stage handed over to Prof V.N. Raje. He gave information about how to build good personality by doing little changes in lifestyle. He delivered about various personality aspects like dressing sense, body posture, tackling the situation by various ways. Also not but the least he informed about how to build best personality by doing various changes in students approach towards any problem. He stated that if you want to be best you will need to act like the best. After that he interacted with students and gave answers to their queries. At the end of session program was concluded by Mr. A.S. Bhongale by giving vote of thanks.



B. PHARM STUDENT'S ACHIEVEMENT AT MODEL EXPO COMPETITIO

FACULTY OF B PHARMACY



On the occasion of National Science Day, state level model expo competition was held by Dnyannvilas College of Pharmacy on 28th Feb 2024. Ms. Sahil Inamdar (Final Year B.Pharm) and Ms. Karan Gaiwad (2nd year B. Pharm) achieved spectacular success by winning the third prize and Rs.2000 cash. President of the organization of successful

students Prof. Dashrath Sagare, Vice President Prof. Ajinkya Sagare, Principal Dr. Vivek Kumar Redasani, and Prof. Dr. Avinash Bhagwat congratulated the students. They were guided by Prof. Dr. Bharti Chaware.

GUEST LECTURE ON TOPIC "PHARMA MANAGEMENT "

FACULTY OF B PHARMACY



YSPM's Yashoda Technical Campus, Faculty of Pharmacy has organized Guest Lecture on Topic "Pharma Management" on 23rd Feb.2024. The Lecture was delivered by Dr. Mahesh Burande (Director, Institute of Pharmaceutical Education and Research, Pune) who is one of the most renowned person in Pharmacy Field. He is having more than 35 Years of rich experience in Pharma Field as a trainer in GMP, Quality, Productivity, Validation, Pharma Selling Skills and Attitude development. The event was hosted by Prof. Ms. Mandrupkar. Welcome speech was delivered by Prof. Dr. V. K. Redasani, Director, Yashoda Technical Campus, Satara. Dr. Burande, an eminent academician spoke on various fronts of the pharmaceutical sector in India. He started with the potential of India to stand out as the largest manufacturer of pharmaceuticals due to the population advantage. He encouraged and motivated students to take up challenges and put efforts to achieve excellence in their life. He gave his best wishes to organize this kind of programme in near future. All students from Third year, Final year B. Pharm and M. Pharm were attended the program. There was very good interaction happened between the speaker and participants. Overall it was a fruitful experience. Dr. Bharati Chaware proposed a vote of thanks.

On behalf of Yashoda Technical Campus, Faculty of Pharmacy, The Activity was coordinated by Prof. Dr. B. V. Chaware and Prof. Mandrupkar, under the valuable and precious guidance of Principal Dr. V. K. Redasani.



WORLD SALUTATION DAY

FACULTY OF MCA



The MCA department organized a significant event on February 16, 2024, commemorating World Salutation Day. The event aimed to highlight the importance of holistic well-being through practices such as pranayama, surya namaskar, and meditation. Dr. Santosh Itraj, a distinguished guest, graced the occasion and shared valuable insights on these practices. A total of 24 students attended the session. Following the demonstration, Dr. Itraj engaged the audience in an interactive session, where participants had the opportunity to ask questions, seek clarification, and share their experiences related to the discussed practices. This interactive exchange fostered a deeper understanding of the subject matter and encouraged active participation from the attendees. The valuable insights shared by Dr. Santosh Itraj inspired attendees to embark on a journey towards holistic well-being, reinforcing the importance of integrating pranayama, surya namaskar, and meditation into their daily lives. This event stands as a testament to the MCA department's commitment to nurturing not only academic excellence but also the overall health and wellness of its community members.

FULL STACK DEVELOPMENT

FACULTY OF MCA

A Guest Lecture on "Full Stack Development" was organized for the Students of MCA on 21th February 2024 . The main Aim of the lecture is to enhance the programming skills of the students and to create awareness on industry standards. The Guest lecture was arranged by Dr. Smita Patil Ma'am, Head Department of MCA



& and all the staff. Cross-functional team structure and collaborative approach ensures that all reviews and client feedback are incorporated in the development process were discussed. He also explained the role of a full stack web developer. He has covered different topics like how to make a prototype rapidly, easily switch between front and back end development based on requirements and better understanding about new and upcoming technologies. Hands-on experience was provided to students. The session was very interesting with the participants responding with admissible questions and observations. The participants gave them feedback on the lecture. And finally the sessions of the lecture was concluded by facilitating the resource person.



Faculty of MCA

NATIONAL LEVEL DATA SCIENCE USING PYTHON- BRAIN O VISION- AICTE FACULTY OF MCA



MCA Department in association with Brain O vision has organized the 5 days' student workshop on Data Science using Python, held from 19th February to 23rd February 2024. The workshop on Data Science using Python, held from 19th February to 23rd February

2024. The workshop featured esteemed Chief Guest Dr. Buddha Chandrasekhar, Chief Coordinating Officer of AICTE, who is dedicated to making India the education and knowledge capital of the world. With participation from over 250 host colleges and a staggering 70,000+ students, the event was a resounding success, showcasing the global interest and enthusiasm for data science education.

1.The first session was about to give the prerequisites and insights of basic data science approach. The mechanism to understand the data science is very vivid with its platform. The eminent speaker Yasaswi Surabhi mam has given the valuable knowledge regarding the Problem statement concept in data science. She has given the various ways of writing the problem statement.

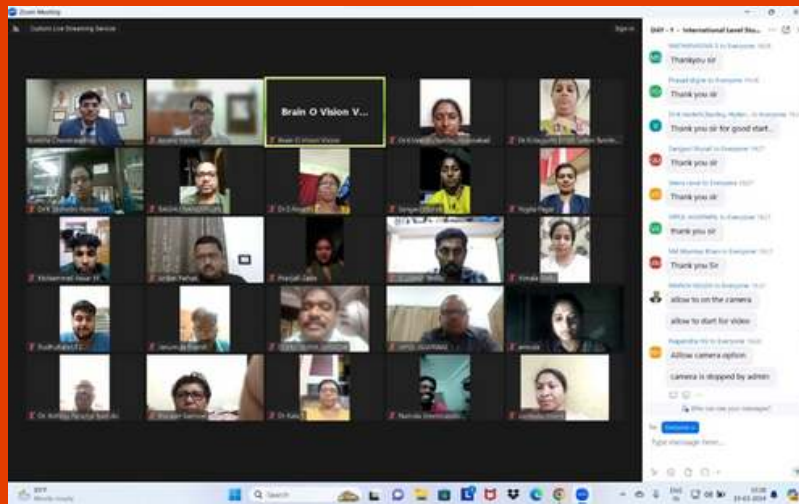
2.The second session was about to give the insights of basic problem statement mechanism. Data Science is a multidisciplinary field that involves extracting insights and knowledge from structured and unstructured data. Sir has elaborated about the whole problem statement mechanism with feature engineering.

SWACHATA ABHIYAN FACULTY OF MCA



Cleanliness is one of the most important practices for a clean and healthy environment. To aware all students about cleanliness "Swachhata Abhiyan" programme was organized on the occasion of the Birth Anniversary of "Sant Gadge Baba" at Bara Motechi Vihir, Satara on 24th Feb 2024. All students have actively participated in cleanliness drive. During this activity students have cleaned Bara Motechi vihir. All the faculty members participated

Its responsibility of the entire citizens to keep their surrounding clean. Community people were encouraged to maintain their surrounding clean. Thus the students of Yashoda Technical Campus, Satara, Faculty of MCA have initiated one steps towards- cleanliness"



3.The Third day session was about to give the overview of feature engineering and all other approaches done in previous session. Then he has given the mechanism of dataset preparation and steps required for the same.

4.The Fourth day session was about to give the basics about the interactive session with students. Rajanikanth sir elaborates the basic concepts of data and its manipulations with example:

- Analyse
- Visualize
- Insights

After the entire discussion sir has given the description about the line equation which is $Y=mX+c$ where m indicates the slope and c indicates the intercept.by putting the values of X and Y sir showed how to calculate the values for m and c respectively.

5.The Fifth day session was taken by Yasaswi Surabhi madam she has elaborate the programmatic concepts of basic data science approach using target values and feature values.she elaborate the concept of random forest regression in that she teaches the brief about logistic regression and decision tree classification the output for the given example was taken as scatter diagram. Then after mam has given the basic overview of classification metrics she described the difference between predicted and actual values. The accuracy is the main key of classification metrics accuracy is the number of times you predicted something correctly divided by how many times you predicted it. She said accuracy is not suitable when the data is skewed then that time we use confusion matrix. Then she elaborates the correlation with spam classifier dataset. The true positive, false positive, false negative, true negative values for the four cases described well.



INDUSTRIAL VISIT-CONSTROTRAIT MATERIAL TESTING LAB

FACULTY OF CIVIL ENGINEERING



A batch of 6th semester students of Department of Civil Polytechnical along with faculty Prof. Matkar P.S. (HoD Civil) & Prof. Mrs. Khurape P.R. visited Constrotrait Material Testing Lab (NABL Accredited), Wai, Satara on 2nd February 2024. The CEO Mr. Mukund Gaikwad has guided

& demonstrated various Non-Destructive Tests on Steel & Concrete. This visit was mainly focused on to understand the procedures of Material Testing & understand whether a material or product is suitable to a certain application. Students were split into two groups. Mr. Mukund Gaikwad explained about the various Non-Destructive Tests on Steel & Concrete.

PARENT MEET

FACULTY OF CIVIL ENGINEERING



Faculty of Polytechnic, Department of Civil Engineering Organized Parent meeting on 3rd February, 2024 (Saturday). The parents of SY & TY are invited for the meeting. A Meeting was held for the parents of the Second year and Third year student. In the department parents & all staff discussed about the student

progress, difficulties & upcoming activities planned for the students. Parents come to know about the academic progress of their ward. Parents are very satisfied about the overall activities in the department. The meeting ends with fruitful conversation. Total 6 parents visited today. Prof. P.S. Matkar, Head of the Department shared his gratitude towards parents & meeting is over on positive note.

GUEST LECTURE ON FULL STACK DEVELOPMENT

FACULTY OF COMPUTER ENGINEERING



Yashoda Technical Campus, Computer Engineering Department Polytechnic arranged a guest lecture on Full Stack Development. The guest lecture was held on 22 Feb, 2024 at 11 am and was presented by Mr. Ajit Sabale, Founder and Director, Aadi Technology, an experienced developer in the field. The lecture aimed to

provide insights into the concepts, tools, and best practices involved in Full Stack Development. Also Mr. Anand Shinde Trainee at Aadi Technology shared his experience about working in industry. This program was conducted under the guidance of Prof. Pravin Gawade Sir, Principal Polytechnic, Ms. Afrin Shikalgar, HOD, Computer Engineering and Faculties of Computer Department.



DEVELOPMENT DIALOGUE- PREPARATIONS OF COMPETITIVE EXAMS

FACULTY OF CIVIL ENGINEERING



The Development Dialogue on Maharashtra government civil engineering services, junior engineer exam and opportunities was organized to provide valuable insights and guidance to aspiring candidates preparing for competitive examinations in the civil engineering sector. Ms. Sandhya Kumbhar (Bhoomi abhilekh officer from the Kokan Department), shared her expertise and experience to empower attendees with essential strategies and knowledge. The session aimed to address the challenges faced by candidates preparing for competitive exams and provide them with essential guidance to succeed in their endeavours. This session was arranged on 23/02/2024 for final year students & coordinated by Prof.D.L.Vanjari under the guidance of Prof. P.S.Matkar (HoD Civil).

INDUSTRIAL VISIT-RAILWAY STATION, SATARA

FACULTY OF CIVIL ENGINEERING



The Department of Civil Polytechnic organized a field trip to Satara Railway Station on February 27, 2024. The visit was meticulously planned to align with the MSBTE curriculum for second-year students. The primary goal of the excursion was to provide students with practical insights into various aspects of railway track components, including their cross-section, signaling systems, maintenance operations, and more. The visit commenced with the guidance of Prof. P.S. Matkar, the esteemed Head of the Civil Department. Under his leadership, the students embarked on a comprehensive exploration of the railway station facilities and infrastructure. Mr. Rajkumar Salave, serving as the Station Manager at Satara, graciously offered his expertise to the students, sharing valuable insights and explanations regarding the operational dynamics of the station. Er. Mukeshkumar played a pivotal role during the visit, providing technical guidance and explanations on intricate aspects of railway track engineering and maintenance procedures. The students actively engaged in interactive sessions, posing queries and gaining practical knowledge directly from industry professionals.



PARENTS MEETING

FACULTY OF MECHANICAL ENGINEERING



A Parent-Teachers Meeting was conducted on 03-02-2024 from 11:00 am – 01.30 pm. The parents were intimated through the GFM of each class by calling well in advance through class teachers and Guardian Faculty Members. The main objective of the meeting was to create a common platform, where teachers and parents come together to discuss student's performance and devise ways to enrich their learning experience. Total 22 parents were present for this meeting. The academic Activities conducted by Department were explained or presented by departmental Academic Coordinator Prof. Y. J. Potdar to all the present parents such as for improvement of student performance institute were conducted the unit wise test series, different industrial visit, some expert lectures etc. Polytechnic Principal Prof. P. P. Gavade have addressed to all parents and give valuable guidelines and Institute future plan. Some parents have given their feedback regarding the Institute and academic activities done by each department and they were satisfied with the all activities done by department. The Anchoring of parent meeting and vote of thanks given by Head of Mechanical Engineering Department Prof. R. H. Basugade.

Department of Mechanical engineering organized PARENTS MEETING on 03/02/2024

INDUSTRIAL VISIT AT AVALON POWER PVT LTD, URMODI, SATARA

FACULTY OF MECHANICAL ENGINEERING



Yashoda college of Engineering and Polytechnic had organized an industrial visit on 23rd February 2024 to Avalon power pvt, ltd located in Urmodi, Satara for the students of Mechanical Engineering. The visit was organized by HOD of Mechanical engineering branch Prof. R. H. Basugade

Mr. A. B. Pawar & Mr. P. Nikalje were the co-coordinators Faculty for the industrial visit.

We started travelling from the college campus at 10:30 am via our college bus. Totally 30 students along with 2 coordinators faculty were there in the journey.

Department of Mechanical engineering arranged industrial visit at Avalon Power Pvt Ltd, Urmodi, Satara on 23rd February 2024.



Faculty of Engineering

CULTURAL DAYS 2K24

FACULTY OF AI&DS



Cultural days were organized from 5th February 2024 to 9th February 2024. Various days were celebrated by the students during this period. It Mismatch day, Chocolate Day, Idol Day, Bollywood day, Group Day, sadi and tie day, Message Day, black and white day, Traditional day. Students of SY AI&DS department were participated in these events. Prof. H.O. Tapase was the staff coordinator and siddhi mohite from SY class was the student coordinator.

Yashoda Technical Campus had organized Yashotsav 2K24 on 10th February 2024. The students of Artificial Intelligence and Data Science engineering were Participated and Performed an act on "Shivjayanti". The act was very appreciable and executed and scripted well by the students.



POSTER PRESENTATION

FACULTY OF AI&DS



The students of Artificial Intelligence and Data Science engineering department were participated in Poster Presentation and PPT presentation held at Kisan Veer College, wai. One of the Student Mr. Ganesh Shatrughna Deshmukh got second prize in Poster Presentation Competition. He had presented the poster on "Blockchain Technology".

| Sr. No | Name of Student | Event | Rank | Details |
|--------|------------------|---------------------|--------------|-------------------------|
| 1 | Ganesh Deshmukh | Poster Presentation | Second Prize | Kisan Veer College, Wai |
| 2 | Triveni Nalawade | Poster Presentation | Participated | Kisan Veer College, Wai |
| 3 | Siddhi Mohite | PPT Presentation | Participated | Kisan Veer College, Wai |
| 4 | Srushti Bankar | PPT Presentation | Participated | Kisan Veer College, Wai |

MARATHI BHASHA DIN

FACULTY OF CSE



Department of CSE, Faculty of Engineering celebrated "Marathi Bhasha Din" on 28feb 2024. Students speeches and importance of language session along with video related to it was demonstrated by Prof. Vijaya Pawar.



Faculty of Engineering

NATIONAL SCIENCE DAY

FACULTY OF CSE



Department of CSE, Faculty of Engineering on occasion of "National Science day" on 29feb 2024. Expert lecture of Vijay Ghatage, Atos Syntel was arranged on "Agile Scrum" by CISCO, Student association under the guidance of Prof. K P Jagtap.

FIELD VISIT

FACULTY OF CIVIL ENGINEERING



Civil Engineering Department organized a field visit to a building construction site at Karanje, Satara for SY B.Tech. Civil students on Wednesday, February 21, 2024, under the subject Building Planning and CAD lab. The focus of the visit was on hands-on experience in measurements of the building components to provide students with a practical understanding of civil engineering practices and principles. The primary objective of this site visit was to bridge the gap between theoretical knowledge and its practical application. By immersing themselves in a live construction environment, students had the opportunity to gain valuable insights into the complexities and challenges of real-world projects. They were able to interact with industry experts, ask questions, and engage in meaningful discussions to deepen their understanding of civil engineering concepts. All SY B.Tech. Civil students were encouraged to participate in this site visit to make the most of this unique learning opportunity. In conclusion, the Civil Engineering Department is commended for organizing this enriching experience and providing students with a platform for experiential learning. Visit was arranged by Prof. A. N. Shaikh Subject Teacher. During site visit students received valuable information and guidance by Mr. Yuvraj Shinde Proprietor -Varad Construction, Satara. Sir shared insight knowledge of building bye laws and Vastushastra which is used in the building planning.

We are also thankful to the Head of Department Prof. C. B. Patil and Principal Dr. P. R. Badadapure for giving permission for arranging such a site visit.



Faculty of Engineering

MARATHI BHASHA GAURAV DIN

FACULTY OF CIVIL ENGINEERING



A Day to Celebrate the Language of Pride and Glory. On 27th February 2024, the Department of Civil Engineering under CESA club organized a special

event to celebrate 'Marathi Bhasha Gaurav Din', a day to honour the Marathi language and the renowned poet Vishnu Vaman Shirwadkar, also known as a Kusumagraj. For celebrating Marathi Bhasha Gaurav din a speaker available for delivering lecture on "Marathi Bhasha Che Mahatv" is Mrs. Manisha Repal, Head of Marathi language department from Shanbaug School and Junior College, Satara. The program was coordinated by Prof. Vijaya Pawar (Department of Civil Engineering). Vote of thanks offered by Prof. Shaikh A.N.

For this program Engineering and Polytechnic students and faculty members were present. We are also thankful to Prof. Patil C. B. (Head of Department) for guidance and Dr. Badadapure P. R. Principal of the Faculty of Engineering for giving permission to organize such kinds of activities.

PLACEMENT DRIVE

FACULTY OF MECHANICAL ENGINEERING



Campus placement drive was organized by Training and Placement office for Spark Ltd. And Gpro Drives, Satara. Two students were shortlisted for Spark Ltd. And four students were shortlisted for GPro Drives Ltd. From Final year Mechanical Engineering.

PLACEMENT DRIVE

FACULTY OF MECHANICAL ENGINEERING



Department of Electrical Engineering Recived Sponsored Laboratory from Square Wave Automation Technologies Pvt. Ltd, Satara. Through this laboratory Cerfication course in Industrial Autionatioj has been started by department. The inugration of this lab is done by Shri. Subhash Joshi under the presence of Founder President- Prof. Dashrath Sagare, Vice President- Prof. Ajinkya Sagare, Director- Dr. V. K. Redasani, Principal-Dr. P. R. Badadapure, Principal Polytechnich- Prof. Pravin Gavade, HoD - Dr. N. M. Jamadar and other dignitories.



Faculty of Engineering

GUEST LECTURE

FACULTY OF CIVIL ENGINEERING



Topic: One Day guest lecture on “Understanding Cloud”

Guest: Mr. Yogesh Devi, DevOps Architect, InsiteOne LLC

E & TC department has organized one day guest lecture on Understanding Cloud for departmental students for the enhancement of state of the art, IOT domain skills.

To introduce the technology to cloud computing to the students, department has invited Mr.Yogesh Devi, DevOps Architect , Insiteone LLC an American company. He explored the fundamentals, advancement and applications of cloud technology. The focus has been given on the key service models in cloud computing, a transformative technology, how it enables users to access and utilize a variety of computing resources over the internet. It eliminates the need for local infrastructure by providing services such as storage, processing power, and applications on-demand. With its scalability and flexibility, cloud computing empowers businesses to adapt rapidly to changing needs while minimizing costs. By shifting the burden of hardware maintenance and software updates to cloud providers, organizations can focus on innovation and core business activities, driving efficiency and agility in the digital age.

Vice president IIC and HoD of E&TC Dr.S.S.Itraj felicitated the guest.

51 students of the department have got benefitted by the guest lecture.

ASSOCIATION WITH IIC CELEBRATED THE

MARATHI RAJYABHASHA DIN

FACULTY OF E&TC ENGINEERING



Department Of Electronics and Telecommunication ESTA in Association With IIC Celebrated the Marathi Rajyabhasha din students have perform various activities such as poster presentation ,Presenting Poem and give speech on important of Marathi Bhasha din .The Programme was conducted under the guidance of Head of the Department Dr.S.S.Itraj & faculty coordinate Prof. K. V. Idate .



Faculty of Engineering

WORKSHOP

FACULTY OF E&TC ENGINEERING



Department Of Electronics and telecommunication ESTA in Association With IIC organized the students workshop on "PCB DESIGN AND DEVELOPMENT" on the occasion of National Science Day. The Programme was conducted under the guidance of Head of The Department Dr.S.S.Itraj Faculty co-ordinate Prof.K.V.Idate .



PLACEMENT

FACULTY OF ELECTRICAL ENGINEERING



Final Year Student of Electrical Engineering Department Ms. Poonam Jadhav got selected in GESTAMP, Automotive Pvt. Ltd with the Package 3.5 LPA



Final Year Student of Electrical Engineering Department Abhishek Shinde got selected in PROS Technologies, Mumbai with the Package 2.8 LPA



YCA GREEN



In a significant step towards environmental sustainability, Yashoda College of Architecture, Satara has once again demonstrated its commitment to combating single-use plastic pollution through its "YCA Green" initiative. The college, known for its dedication to fostering environmentally conscious practices, successfully

collected and handed over single-use plastic to Representative of RIDOFT Sustainable Environs Pvt. Ltd, Ar.Shaunak Kadam on 22nd February 2024. Representative Ar. Shaunak Kadam from RIDOFT Sustainable Environs Pvt. Ltd, a renowned environmental solutions company specializing in responsible waste management, was present to receive the plastic consignment from Yashoda College of Architecture. The handover event was a symbol of the collaborative efforts between educational institutions and private enterprises to create a positive environmental impact. RIDOFT Sustainable Environs Pvt. Ltd, acknowledged for its expertise in eco-friendly waste management, expressed gratitude towards Yashoda College of Architecture for its continued partnership in the fight against plastic pollution. The success of the YCA Green initiative reflects the college's commitment to instilling a sense of responsibility and environmental consciousness among its students. The college remains dedicated to fostering a sustainable and eco-friendly campus environment. As the global community faces growing environmental challenges, initiatives like YCA Green serve as beacons of hope, demonstrating the positive impact that collective efforts can have on creating a greener and healthier planet. Yashoda College of Architecture stands as a testament to the power of education and collaboration in building a sustainable future for generations to come.

STUDY TOUR

Second-year architecture students, under the guidance of faculty, explored the practicalities of on-site design at Mapro Food Park in Shendurjane, Wai, on February 23, 2024. The visit, part of their Architectural Design IV coursework, focused on scale, proportion, spaces, zoning, and layouts for their upcoming academic project, "Tourist Center." This hands-on experience not only deepened their grasp of architectural principles but also provided a crucial link between classroom theory and real-world applications.





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TOUR

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MARATHI BHASHA GAURAV DIN



The event commenced with the lighting of the lamp by the college distinguished faculty members, also at the hands of students council members V. V. Shirwadkar's image was unveiled as well as wreaths and flowers were offered. Students to expressed their heartfelt gratitude towards Marathi literaturer V. V. Shirwadkar. Ms. Arati Nevarekar student of third year & Mr. Anuja Shinde of fifth year in their speech tell the story of V. V. Shirwadkar's dedication in the literature.

SETTLEMENT STUDY: YAVATESHWAR, SATARA

Students gathered in YCA Atrium to leave for Yavateshwar at 7:30 am. Two faculties were accompanying students for settlement study Ar.Priyanka Patil and Ar. Renuka Raut. Students reached there around 8:00 AM. A college alumnus, Ar. Shrikant Dhane, is collaborating with the Gram Panchayat Yavteshwar for this settlement study.After reaching; initially students and faculty had a talk with village sarpanch Mr.Sanjay Pawar. Then along with him all students and faculties had tour of village for understanding settlement and also to finalise the structures which need to study. As decided, students were divided into three groups for measure drawing of different structures. Within tour three structures were finalised for which students needs to study. First group of students were doing overall information about history, culture and evolution of settlement of a village. Second group working on all typologies, infrastructure and land use. Third groups of students were expected to measure each and every part of town. After that faculties briefed students what they need to do whole day and discussion on doubts of students.





SETTLEMENT STUDY: YAVATESHWAR, SATARA



The second-year students of Yashoda College of Architecture embarked on an insightful settlement study as part of their architectural design curriculum, immersing themselves in the captivating town of Yavteshwar in Satara on February 27, 2024. Aim of this visit is to studying how communities organize themselves spatially and the factors that contribute to the formation and growth of settlements and to analyse the impact of architectural features over different periods on local conditions, traditions, and cultural aspects. This includes examining the historical development of built environments and understanding how architectural styles evolve. In Yavteshwar, students documented settlement patterns especially residential typologies, spatial configurations, and the connection between buildings and the local environment. Armed with sketchbooks and cameras, they explored streets, public spaces, and observed community interactions, understanding how structures relate to the people they serve. Settlement studies for architecture students are crucial for understanding architectural features of different time period influencing local conditions, tradition and cultural aspects. In Yavteshwar, students analysed and documented different typologies and factors influencing design, development, and sustainability, drawing inspiration from the town's rich cultural heritage. Yavteshwar, blending tradition with modernity, provided an ideal setting for exploring various disciplines like urban planning, architectural design, cultural anthropology, sociology, economics, and environmental science. Back in college, students discussed their observations and shared their documented work with others, connecting ideas to shape their future designs. By implementing knowledge gained from Yavteshwar, they could better understand how social, cultural, and environmental factors influence architectural decisions. This hands-on experience not only enriched their academic understanding but also fostered an appreciation for these dimensions.



मराठी भाषा दिवस



राष्ट्रीय दिवस



शिवजयंती सोहळा





VISIT TO RAYAT SCIENCE AND INNOVATION ACTIVITY CENTRE, SATARA



Students of Sadhana English Medium School had a to visit Rayat Science and Innovation Activity Centre, (Varye) Satara along with in charge teachers Ms. Rutuja Borate and Mrs. Padmavati Otari on 9th February 2024 reached there at 11:00 a.m. Mr. Choughule Sir had explained some science experiments, magic tricks and arranged amazing activities for students. Students experienced interesting science gallery which included different models such as jumping disc, Curie point, cyclone etc. Students went to Innovation hub (innovation activity laboratory), it has different sections such as Robotics, Electronics, Math's, Science projects, Chemistry, etc. Later students played in lawn where different equipment's were placed such as revolve faster, musical bars, etc. Overall it was exciting and amazing study visit for students.

THANK
YOU



YASHODA INSTITUTES, SATARA

ENGINEERING (B.TECH)

- ARTIFICIAL INTELLIGENCE & DATA SCIENCE
- ELECTRICAL ENGINEERING
- COMPUTER SCIENCE & ENGINEERING
- ELECTRONICS & TELECOMMUNICATION ENGINEERING
- CIVIL ENGINEERING
- MECHANICAL ENGINEERING (B.Tech./M.Tech)

POLYTECHNIC

- COMPUTER ENGINEERING
- ELECTRICAL ENGINEERING
- CIVIL ENGINEERING
- MECHANICAL ENGINEERING
- INFORMATION TECHNOLOGY
- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

- INSTITUTE CODE: 6757
- NAAC B+

ARCHITECTURE (B.Arch)6880

MBA | MCA | PHARMACY (DIB|M)

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