

COMPUTER ENGINEERING

The Department of Computer Engineering, established in 1999, offers an undergraduate program with 180 seats and is accredited by the National Board of Accreditation (NBA) until 2025. Permanently affiliated with the University of Mumbai, the department features expert faculty and state-of-the-art facilities for developing intelligent systems, web development, networking, AI, machine learning, and deep learning. Innovative pedagogies and ICT tools are used to facilitate learning. Students participate in co-curricular and extra-curricular activities to develop team spirit and organizational skills, supported by associations such as Bit-Byte-Go, Android Application Development Club, Meta-Club, and Microsoft Learn Students Club. The department also provides self-learning opportunities through platforms like e-Yantra Robotics Laboratory, Virtual Laboratory, and various e-content. It promotes property activities, offering placement and higher studies support through various guidance sessions, and facilitates industry projects, workshops, industrial projects, and MoUs.

Computer Science and Engineering (Data Science)

The Department of Computer Science & Engineering (Data Science) at our institution, established in 2019, offers a two-year undergraduate program (M.E. CSE-DS) soon. Focused on transforming unstructured data into actionable insights through data analytics, it equips students with skills in programming languages like Java, R, and tools such as Apache Spark and Hadoop. Emphasis is on data manipulation, machine learning algorithms, and big data concepts. Students engage in various co-curricular and extra-curricular activities, including the Android Application Development Club. The department publishes newsletters and encourages intellectual property through various platforms. Accredited by NBA until June 2025 and affiliated with the University of Mumbai, our vision is to lead in future excellence in Computer Science and Engineering with a strong focus on Data Science.

Artificial Intelligence and Data Science

The Department of Artificial Intelligence and Data Science, headed by Dr. Tatwadarshi Nagarhalli, was established in 2019, initially offering 30 seats in its first academic year for the B.E. program, the intake was doubled to 60 seats by the following year. It is staffed by top AI and data science engineers who embody professionalism and civic responsibility. It boasts young, dynamic, highly skilled faculty and state-of-the-art facilities, creating a conducive environment for a coherent teaching-learning process. The department collaborates with student chapters and encourages participation in IPR activities, including research papers, patents, and development through outcome-based education methods and extracurricular activities like sports, cultural events, technical competitions, and hackathons. The vision is to foster proficient AI and data science professionals making significant contributions to industry and society by solving challenges in emerging areas, inculcate standard industrial practices and security norms in dealing with data, and program outcomes include applying engineering knowledge to solve complex problems, designing solutions with public participation, using modern engineering tools, assessing societal and environmental impacts, adhering to ethical principles, managing projects, and engaging in lifelong learning. The program educational objectives focus on analyzing current trends, participating in international forums, and developing AI and data science-based solutions for industry and society.

Mechanical Engineering

The Department of Mechanical Engineering, established in 1994, and the Department of Electronics and Telecommunication Engineering (EXTC), established in 1994, are both owned for their robust academic programs and strong industry connections. Both departments offer undergraduate programs accredited by the National Board of Accreditation (NBA) until June 2025, with permanent affiliation to the University of Mumbai. The Mechanical Engineering department has state-of-the-art infrastructure and laboratories, imparting expertise in design, thermal sciences, manufacturing, and materials. It offers industrial visits, expert lectures, internships, and projects like Formula Car and Solar Car manufacturing. The EXTC Department focuses on hardware and software, supported by industry partnerships, including Texas Instruments. It emphasizes hands-on learning through industrial visits, ensuring students are industry-ready. Both departments foster holistic development through co-curricular and extra-curricular activities, including sports, cultural events, and participation in IPR activities like ISHRAE, VMEA, IEEE, and IETE student chapters. They aim to develop technical, managerial, and communication skills for lifelong learning.

Electronics and Telecommunication

The Department of Electronics and Telecommunication Engineering (EXTC), established in 1994 and led by Dr. Amrita Kulkarni, has continuously evolved to meet industry needs with highly qualified faculty and staff. Offering an undergraduate program with 180 seats and is permanently affiliated with the University of Mumbai. It boasts advanced laboratories, industry labs set up by various companies. The department is associated with international and national student chapters like IEEE and IETE and regularly conducts workshops to promote the all-round development of students through Outcome Based Education systems and extracurricular activities. With strong industry support, encourages industry projects, internships, and organizes industrial visits to provide practical learning opportunities for students to contribute their skills globally.

Civil Engineering

Dr. Ajay Sudhir Radke

A warm welcome to the Civil Engineering department. The department of the Civil engineering is established in the 2010. The Civil Engineering department aims a topmost Institution by generating professional with higher degree of technical skill. The department of Civil Engineering along with its multi-layered faculty sustains its robust relations with the industry and other educational institutions. The department is also a part of Vidyavardhini's National Project Showcase (VNPS). The students are always invigorated to participate extra-curricular activities. Building a team spirit and development of administrative skills results in their personality development. I believe that the reputation of the department by presenting a extraordinary level of proficient ability in their corresponding job areas.

Electronics Engineering (VLSI Design and Technology)

Vidyavardhini's College of Engineering and Technology (VCET) is a renowned institution known for its dedication to academic excellence. VLSI Design and Technology stands out as a specialized branch. This field specifically focuses on the intricate design and development of integrated circuits (ICs) to millions of transistors on a solitary chip. VLSI Design and Technology entails the process of crafting an integrated circuit (IC) by integrating millions of transistors onto a singular chip.

VLSI Design Technology plays a transformative role in today's tech-driven world, driving innovation, enabling connectivity across industries, from computing and communication to entertainment and emerging technologies, making it a critical component of modern infrastructure.

first year engineering

The First Year Engineering department at VCET, established alongside the college in June 1994, offers foundational courses in Mathematics, and Business Communication & Ethics. It supports a diverse range of undergraduate specializations in Computer Engineering (Data Science, 180 seats), Information Technology (60 seats), and Artificial Intelligence and Data Science (60 seats). The department, offering Engineering, Electronics and Telecommunication Engineering, Civil Engineering, and Electronics Engineering (VLSI DESIGN AND TECHNOLOGY), prides itself on dedicated faculty, state-of-the-art laboratories, and a robust curriculum that integrates innovative teaching methods to foster holistic development through personalized counseling, supportive learning environments, and an induction program that aligns them with the institution's values and community.

Student's Council

Home » Student's Council

Objectives

- Foster leadership, represent student interests, and enhance the sense of community.
- Promote physical fitness, sportsmanship, and teamwork among students.
- Cultivate social responsibility, volunteerism, and community service.
- Nourish literary and creative talents, enhance language skills, and encourage critical thinking.
- Promote cultural exchange, unity, and celebrate India's cultural diversity.
- These committees collectively contribute to the overall development of students, offering them opportunities for personal growth and leadership.

FE Orientation:

A formal meet is arranged for the FE students where in the convoluted domains pertaining to academics by means of orientation is organized by Students' Council where the freshers are imparted with few tips and tricks to tackle both academic and non-academic aspects. They are also informed about the various clubs and committees within the college and the events that they participate in and conduct. They are also acquainted with the basic rules and regulations of the college. A booklet is also provided to the students which includes the college's history and vision.

Fresher's Party:

Fresher's Party' the first event for the first-year students is hosted by Students' Council at its apex grandeur and elaborate planning, and anticipation among all the FE Students. Every year a theme is decided and title for Mr. and Ms. Fresher's Party. The event is designed to help the first-year students participate and enjoy to their fullest.

Teacher's Day :

5th September marks the Birth Anniversary of our former President and renowned teacher Dr. Sarwapalli Radhakrishnan. In keeping up with tradition of VCET, the teachers are welcomed with a rose and a card along with countless number of gifts. All the teaching and non-teaching staff are cordially invited for the same. The teachers enjoy the event and eventually engaged in high spirits and appreciation from Teachers for Councils' efforts.

Garba Night :

The auspicious festival of Navratri is celebrated by the staffs and students of VCET with great fever and enthusiasm. The festival begins with the traditional Garba, after which the students and teachers dance to the upbeat and traditional Garba tunes played by the DJ. Students are encouraged to showcase their skills and energetic Garba moves. There are prizes for energetic Garba moves and colourful costumes.

Zeal :

The annual cultural fest ZEAL is a fiesta encompassing every form of art be it dance, dramatics, music, literary or fine arts.

the huge affluence of participants from all over Mumbai, most distinguished judges, and the most electric atmosphere, mingles day and street funk. On the third day of pre-ZEAL, a grand inauguration is held wherein the distinguished and prominent guests are given the honour.

The Students' Council then begins preparing for the most anticipated cultural fest, that is ZEAL. When it comes to cul- tural fest, the Students' Council is the heart of the college. From brainstorming ideas to watching the live streams of ZEAL is an experience that every Students' Council member makes. It brings immense pride and gratitude for achieving everything that is planned every year with great success and joy.

BE Farewell :

With Zeal being on extravaganza of energy, enthusiasm, and electrifying aura to be in, the cherry on the cake for the BEs is the presence of an over enthusiastic crowd who with their presence make the atmosphere a heavenly space. The BEs dance and groove to their fullest.

Batch : 2023 – 2024

Cultural committee

Home » Cultural Committee

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Sports Committee

Home » Sports Committee

About

Objective

The VCET Sports Committee is the driving force behind the vibrant sports culture at Vidyavardhini's College of Engineering, and sportsmanship, we organize a wide array of sporting events throughout the academic year, culminating in our annual sports events. As passionate individuals, we aim to inspire and empower students to excel in sports while fostering a sense of camaraderie.

FE Induction Program :

The Sports Committee leads the Induction program, promoting personal growth through sports. The primary goal of this program is to engage students in various activities, fostering vital life skills like communication, leadership, and teamwork. In essence, this program not only enhances physical fitness but is also valuable in personal and professional life, highlighting the committee's commitment to holistic development. In addition, we conduct regular training sessions and workshops to hone skills and foster a spirit of healthy competition among students. Through sports, we aim to build sportsmanship, laying the foundation for lifelong passion and active engagement in sports.

AVAHAN :

Our annual inter-college sports festival, AVAHAN, embodies sportsmanship, enthusiasm, and skill. Every year, the sports festival is celebrated as "NextGenChamps". It is an intra and inter collegiate sports event which lasts for 15 days where all the students get to bring out their best. The atmosphere is filled with zest and cheers. This event includes sports activities like tug of war, box cricket, football, basketball, and many more igniting excitement among VCET students and participants from colleges across Mumbai.

AVAHAN 2024 marked a triumphant return after COVID-19 disruptions, fueled by the spirit of the VCET Sports Committee, teamwork, sportsmanship, and respect.

Sports are about more than winning; they promote fair play, equality, and justice. Participation builds skills, experience, and a sense of achievement. We look forward to growing and continuing this legacy in the coming years.

Literati

Home » Literati

Objectives

The magazine committee was remoulded and renamed and took its form as the LITERATI – THE LITERARY CLUB. The club aims to promote interest in literature, art and display the outstanding work of our creative-minded vcetians through our annual college magazine. We seek members for our committee who put their heart and enthusiasm into making the year an insightful one.

Events

Inauguration Of 'VISTA' :

We start our year with publishing our annual college magazine VISTA which is inaugurated by our Principal. VISTA is a platform for students to showcase their poems written by our very own college students which motivate our young talent. The magazine is inaugurated by our Principal and marks the official kick start their year. These magazines are then distributed to the entire college.

VCET Podcast Powered By LITERATI :

VCET Podcast powered by Literati is the latest venture by the team of Literati 2019. Famous personalities from different fields who share their experiences which are inspiring and informative. Sharing their advice and life lessons and entertaining us with their fun life experiences.

Unscripted – Extempore :

Extempore is a speech competition where the topics are given on the spot so the students have to give their best in the moment. It is a chance for students to witness the great speakers unleash themselves to bring out the artist in them. This event builds confidence and public speaking skills among students of VCET.

Marathi and Hindi Kavi Sammelan :

Marathi and Hindi Kavi Sammelan are two poetry recitation competition which are hosted consecutively. These competitions aim to promote the rich literary heritage of Marathi and Hindi languages among students.

ritten or other famous poems on stage. This helps them in facing the crowd and builds their confidence. The competition creations are music to ears.

Faceoff :

The college hosts an interdepartmental debate competition, elevating the debate discourse to new heights and marants compete, with representatives chosen based on their abilities by departmental judges from the winners of internalasing the best of collegiate debate talent.

Faceoff – Intercollegiate :

Taking the debate to another level, an intercollegiate debate competition is held which is a proud success for the college team represented by our very own college are selected based on their abilities by the judges of departmental debate grand and worth watching.

Lit Fest :

Lit Fest is an one week literature festival. The event consist of many subevents namely : Writing Prompt, Literature Quiz. Students actively take part through online submissions. The committee keeps on adding new competition and games. The Lit fest clearly depicts the importance of literature. The fest is worth adoring and is a remarkable one

Marathi Bhasha Diwas :

This propitious event is organized for the teaching as well as non teaching staff of VCET to celebrate the glory of our language. They vigorously show their competitive spirits to win the various competition in marathi language like extempore, guess the word, s. Best dressed departmental competition is also held on this day. It is always a memorable event for both staff as well as students. Seminar :

The Literati Club at VCET hosted the captivating seminar at the Academic Year in seminar hall, drawing literature enthusiasts. By inviting renowned speakers covering diverse literary topics and fostering interactive sessions, the event provided a platform for attendees left with renewed enthusiasm for literature, highlighting the seminar's success in fostering intellectual discourse and exchange of literature and ideas.

NSS

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Objectives

The National Service Scheme (NSS) Government of India, Ministry of Youth Affairs & Sports provides an opportunity for students to engage in community service activities & programs. The sole aim of the NSS is to provide hands-on experience to young students. UDAAN was founded in the academic year 2014-2015 at VCET. Now UDAAN comes under the NSS committee of VCET. It aims to bring students and staff towards the social scenario of the society. We take great pride and honor in reporting the ascendancy of our team where we find many interested and talented volunteers. All of them filled with great enthusiasm and zest started organizing various events

Mega Donation :

The NSS-Udaan Committee of Vidyavardhini's College organized a week-long clothes donation drive between September 1st to 7th. The drive collected clothes, exceeding the drive's goal of providing for the underprivileged in the community. The success of the drive is a testament to the spirit of service and the commitment to a better future.

WALKATHON :

The NSS Unit of Vidyavardhini's College of Engineering and Technology, Vasai(W), participated in a walkathon organized by the Shri. Chhatrapati Shivaji Maharaj Mandir in Vasai, the event featured speeches by chief guests and a police officer. Volunteers, including the students and staff, participated in chanting slogan 'Sadak Suraksha, Jeevan Raksha' and carrying posters. The walkathon, supervised by Maharashtra Sahitya Akademi, was a successful event.

BLOOD DONATION :

NSS Committee of Vidyavardhini's College of Engineering and Technology, in collaboration with the Leo Club of Vasai(W), organized a blood donation drive at the college campus. The event gathered 152 units of blood, thanks to enthusiastic volunteers who efficiently managed the drive.

Mega Donation Distribution :

The NSS unit of Vidyavardhini's College organized a Mega Donation Drive to promote social responsibility and help the needy. The drive collected various items which were donated to Maratha Life Foundation. A retired military officer spoke to the volunteers about discipline and the importance of service experience.

Water Conservation Rally :

The NSS Unit of VCET participated in a 'Water Conservation Rally' on August 11, 2023, organized by the Vasai-Virar Municipal Corporation. The rally aimed to raise awareness about rainwater conservation. Participants marched with banners and posters, engaging the community. Speeches emphasized the importance of water conservation, culminating in NSS students taking a pledge to support and promote water conservation.

Jigyasa & Aakaar :

The Ek Bharat Shreshtha Bharat Committee hosted a Ganesh Idol Making Competition with Odishian influences, followed by a cultural program. The event showcased the entries for cultural authenticity, concluding with a prize ceremony and the principal's commendation on September 15, 2023.

Unity Day :

The NSS Unit of VCET celebrated Unity Day on October 31, 2023, honoring Sardar Vallabhbhai Patel's birth anniversary. The event focused on national unity, integrity, and India's cultural diversity. The pledge ceremony concluded with a renewed commitment to national unity and progress.

Yoga Day :

On June 21, 2023, VCET celebrated International Yoga Day with enthusiasm, aiming to promote physical and mental health. The event featured a series of invigorating asanas and breathing exercises, fostering inner peace and unity. The event highlighted yoga's benefits, inspiring a commitment to incorporating yoga into daily routines for a healthier, balanced life.

REPUBLIC DAY :

The Republic Day celebration at Vidyavardhini College Of Engineering And Technology featured Dr. Harish Vankudre as the chief guest. The program included the national anthem sung by Dr. Yogesh Pingle Sir. An NSS-organized street play addressed societal discriminations, followed by a cultural program. The celebration emphasized responsibilities in a democratic nation and inspired youth to contribute to social change.

Digital survey :

NSS volunteers conducted a Digital Survey in Golani Naka, Vasai East, assessing voter ID registration awareness. Results showed that only 45% understood the importance of voter ID registration, indicating a need for increased awareness.

SHRAMDAAN :

The NSS Unit of Vidyavardhini's College of Engineering and Technology participated in a Shramdaan event on October 15, 2023, at Vasai West Station to clean nearby roads, parks, and public spaces, promoting civic responsibility and environmental awareness. The event fostered unity among participants while promoting a sense of responsibility.

Electoral Literacy Club :

The NSS Unit of Vidyavardhini's College of Engineering and Technology organized an Electoral Literacy Program to raise awareness about the electoral process. The program included a quiz and their dedication through a traditional Marathi ballad performance, emphasizing the importance of voting and inspiring civic participation.

Cycle Rally :

The NSS unit of Vidyavardhini's College Of Engineering and Technology in Vasai organized an Energy Conservation Cycle Rally on September 10, 2023. The rally started at 10:30 A.M and concluded safely by 5:30 P.M, saw participants including faculty members and NSS volunteers. The route covered a distance of 10 km through cycling. The successful event was supported by NSS Program Officer, Dr. Pradip Gulbhile Sir.

Leadership Training Program :

The NSS Leadership Training Program organised by Viva College emphasized leadership and social responsibility for the youth. Participants gained insights through talks, activities, and NGO visits, fostering teamwork and creativity with sports, blood stem cell donation, and social service.

CONSTITUTION DAY :

VCET's NSS Committee organized a Constitution Day event to promote patriotism and awareness about the Indian Constitution. The event featured a quiz on excerpts and a quiz covering its key aspects. Students participated enthusiastically, with prizes awarded to top performers.

ANTI-HUMAN TRAFFICKING :

On January 11th, 2024, the NSS Team organized an Anti-Human Trafficking Seminar. Speakers including Mr. Vikas Gaud and Inspector Sir shared ongoing cases, adding a practical dimension to the seminar. The event concluded with a pledge to uphold collective responsibility in the fight against human trafficking.

FE Orientation :

NSS organized an orientation program at Vidyavardhini's College of Engineering and Technology on August 8, 2023, from 10 am to 12 pm. Discussions on committee events, skill development, and college life led by NSS leaders and the Program Officer enriched the freshmen's academic journey.

Fit India Freedom Run :

Vidyavardhini's College of Engineering and Technology's NSS Unit joined the Fit India Swachhata Freedom Run on October 2, 2023. Volunteers ran two kilometers around campus, picking up litter to support these goals. The event ended with a litter drive.

Drug Abuse Seminar :

The VCET NSS seminar on International Day Against Drug Abuse and Illicit Trafficking educated students about the consequences of drug abuse. It empowered students to combat drug abuse actively through awareness and preventive measures. The dedication of the entire student community and a drug-free society. All contributors were appreciated for their role in the event's success.

Ladies Common Room

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A Ladies common room with contented seating arrangement is made available to all girl students and Lady Faculty members. The room has a reading corner, toiletries, and a huge mirror. The girl students spend productive time reading books, newspapers, and other magazines. The girl students can also play various indoor games right from table tennis to carrom. The room is maintained clean and hygienic. Students can engage in sports and recreation activities along with communication in the form of discussions. Medical aid and support is also provided.

Sports & Gymkhana

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About

Gallery

Sports Achievements

At VCET the Gymkhana serves as the vibrant heart of our campus, pulsating with energy and opportunities for students. As a hub of activities, the Gymkhana offers a wide array of programs designed to cater to the varied interests of our students. More than just a place for sports, it is a community where students come together to pursue their passions, cultivate new skills, and forge lasting friendships.

Following Sports Facilities are offered in Gymkhana

- Overarm Cricket
- Box Cricket
- Kabaddi
- Volleyball
- Basketball
- Throwball
- Girls Cricket
- Badminton
- Footvolley
- Chess
- Carrom
- Table Tennis
- Tug of War
- Arm-Wrestling
- Athletics

Gymkhana Timings :

Monday to Friday:

- 1.15 pm – 2.00 pm
- 4.00 pm – 6.00 pm

HACKATHON

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About

VCET-Hackathon is an inter-collegiate national level coding competition which involves 30 hours of incessant coding some working prototype/solutions to address some worthy and challenging problems in these 30 hours after which monitoring of the projects by the jury members. Several jury rounds are conducted in these 30 hours. Experts from top panel who validates the projects/solutions of the participants. There has been a remarkable growth in the number of

Objectives :

- To Orient Students Towards Building A Team.
- To Orient Students Towards Innovative Thinking.
- To Expose Students to Professional Business Applications.
- To Drive Students Towards Tireless Pursuit of Problem-Solution

Placement

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Objectives

- To provide necessary support for implementing the mandate of providing excellent career opportunities for the students.
- To plan and execute tasks like student skills development, soft skills training and career guidance.
- To plan and implement campus interview process.
- To equip students with necessary technical and behavioral competencies by rigorous and meticulously designed skill development programs.
- To provide all necessary facilities essential for the conduct of campus recruitment.
- To formulate the strategy for roll-out of campus recruitment and placement policy for the campus eligible students.
- To develop and sustain a long term mutually beneficial relationship with the industry.

Training

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Training

- To gear-up the students for facing the recruitment process successfully, an extensive pre-placement training on aptitude and soft skills is provided to the students. The various measures taken in line with this are:
 - Scheduling of pre-placement training programs in conjunction with academic schedule
 - Conducting Aptitude Development training sessions right from the third year of UG program
 - Collaborating with leading training agencies like IMS, Campus credential, Career Launcher for conduction of Aptitude Development training by seasoned trainers experienced in corporate education.
 - Conducting technical and domain specific training sessions
 - Orientation of students on core companies opportunities and preparations required for placements.
 - Identification of students' soft skills and Aptitude development/training needs and provide additional sessions either on campus or off campus.

Gaining from course books, lectures and other investigation material doesn't get the job done for all encompassing learning. For better comprehension of work forms. Industry internships are sorted out to uncover the students for industry conditions. The students are urged to take up internship programs during their semester break. Training and Placement cell give the students exposure to various industries. They additionally help the students by interacting with the industry persons, give them recommendation letters.

Procedure:

- At first Training and Placement cell issue a letter for summer/winter internship for each student.
- Students submit this letter to individual organization/industry from where they need to seek training as an intern.
- After completion of training, industry gives a certificate or assessment letter.
- Students submit Xerox copy of their training certificate issued by industry to training and placement cell.
- Students submit feedback and training report for the completed internship.
- Some of the industries where students regularly go for Internships are:
SECURIZEN,Stelmec,J.P.Morgan,adani power,TATA Steel, Verdantis,Godrej Properties,Finden,Aarti Drugs Ltd,Mahindra & Mahindra

placement

Our Recruiters

SECURIZEN,Stelmec,J.P.Morgan,adani power,TATA Steel, Verdantis,Godrej Properties,Finden,Aarti Drugs Ltd,Mahindra & Mahindra
For Computer Engineering, the highest percentile for DT/VJ NT1/2/3 is 98.6984977, while the lowest is 90.934727. The highest percentile for OBC is 87.6984872. For OBC, the highest is 90.683425 and the lowest is 73.3779089. The highest percentile for SC is 73.2701

48, and the lowest is 71.1698646. EWS has a highest percentile of 89.6939217 and a lowest of 40.6521983. Lastly, for 617069.

In Electronics & Telecommunication, the highest percentile for DT/VJ NT1/2/3 is 90.0488423, with the lowest at 73.18. est of 61.4332053. For OBC, the highest percentile is 79.8081214, while the lowest is 49.6143282. The SC category sh. ST has a highest percentile of 73.2701208 and a lowest of 78.8042854. The EWS category has a highest percentile of r SBC is 55.9130075 and the lowest is 90.2917336.

For Information Technology, DT/VJ NT1/2/3 has a highest percentile of 93.2464234 and a lowest of 90.683425. JEEOP 57. For OBC, the highest percentile is 84.9532361 and the lowest is 74.4658288. The highest percentile for SC is 65.10 e of 66.9527897 and a lowest of 86.1668982. EWS shows a highest percentile of 74.8671904 and a lowest of 88.6173 92.1023814.

In Mechanical Engineering, DT/VJ NT1/2/3 has a highest percentile of 91.2278745 and a lowest of 27.3241113. JEEOP 11. For OBC, the highest percentile is 80.7328826 and the lowest is 2.5710198. The highest percentile for SC is 26.20 e of 77.6467951 and a lowest of 23.4527343. EWS shows a highest percentile of 28.923802 and a lowest of 86.25613

For Civil Engineering, DT/VJ NT1/2/3 has a highest percentile of 68.401414 and a lowest of 37.7324111. JEEOPEN show or OBC, the highest percentile is 52.2415622 and the lowest is 28.3793174. The highest percentile for SC is 68.93378 79.5863208 and a lowest of 42.5955447. EWS shows a highest percentile of 87.6216398 and a lowest of 7.6441136.

In Computer Science & Engineering (Data Science), DT/VJ NT1/2/3 has a highest percentile of 92.158114 and a lowest d a lowest of 80.0408747. For OBC, the highest percentile is 83.348395 and the lowest is 56.7405028. The highest per as a highest percentile of 54.6296296 and a lowest of 91.0248095. EWS shows a highest percentile of 44.476613 and 9 and the lowest is 89.2134094.

For Artificial Intelligence & Data Science, DT/VJ NT1/2/3 has a highest percentile of 94.8759338 and a lowest of 88.79 lowest of 84.4681938. For OBC, the highest percentile is 79.520817 and the lowest is 72.6119403. The highest percen highest percentile of 52.5521047 and a lowest of 86.9739855. EWS shows a highest percentile of 86.9095112 and a lo d the lowest is 84.4494892.

In Electronics Engineering (VLSI Design & Technology), DT/VJ NT1/2/3 has a highest percentile of 91.7514817 and a lo 921 and a lowest of 28.923802. For OBC, the highest percentile is 61.4332053 and the lowest is 27.145045. The highe ST has a highest percentile of 46.8567142 and a lowest of 32.4663078. EWS shows a highest percentile of 84.515841

Lastly, the TFWS category has the following percentiles:

Computer Engineering: Highest - 95.660165, Lowest - 94.5800227

Information Technology: Highest - 94.1664477, Lowest - 93.3965459

Mechanical Engineering: Highest - 86.2561357

Civil Engineering: Highest - 87.6216398, Lowest - 7.6441136

Computer Science & Engineering (Data Science): Highest - 94.6206689, Lowest - 90.9958615

Artificial Intelligence & Data Science: Highest - 94.8759338, Lowest - 94.208479