संस्कृता स्त्री पराशक्ति

"An Enlightened Woman is a source of Infinite Strength"

Department of Computer Science
Prospectus 2023-24

"Exploring the Future of Computer Science through Research and Teaching"

Contact Us:

SNDT Women's University
Reaccredited by NAAC Awarded A Grade

SNDT Women's University, Juhu Road,
Santacruz (West), Mumbai, Maharashtra 400049
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GROW UP WITH US

Genesis

संस्कृता स्त्री पराशक्ति

"An Enlightened Woman is a source of Infinite Strength"

SNDT Women's University is a premier institution that has been committed to empowering women through education for over a century. It has an illustrious history of producing some of the brightest minds in the country, and the success stories of its alumnae are a testament to the University's unwavering dedication to academic excellence.

SNDT Women's University is a pioneer Women's University in India that was founded on June 2, 1916 by Maharshi Karve with 5 students. Over the years, the University has expanded significantly and today has an enrolment of over 50000 students (including those from Junior Colleges) in the formal as well as the non-formal streams, 261 Colleges, 39 University Departments, 4 Faculties and 4 Campuses. Unlike most university's in the country which have to have state jurisdiction, SNDT Women's University is unique in terms of jurisdiction. SNDTWU can affiliate colleges/institutions anywhere in India with prior consent from the State Government. It offer various undergraduate and postgraduate courses in fields such as arts, science, commerce, education, home science, social work, and technology. The University has provided a nurturing environment for women learners from all walks of life, where they can explore their passions and hone their skills. There are various programs such as vocational courses, science and technology based courses, and community service programs, all aimed at providing education and empowerment to women.

SNDT Women's University is affirmative in its commitment to the empowerment of women through education and pursues excellence unstintingly. The University has obtained an A grade from the National Assessment and Accreditation Council (NAAC). SNDT Women's University takes pride in being a community of colleges, departments, faculties, and campuses, all working towards empowering women through education.

Whether you aspire to pursue a career in science and technology, social work, or any other field, SNDT Women's University offers a wide range of programs to suit your needs. Its highly qualified faculty, state-of-the-art infrastructure, and focus on holistic development ensure that you receive the best possible education. Come, be a part of this vibrant community of women learners, and unlock your potential at SNDT Women's University.
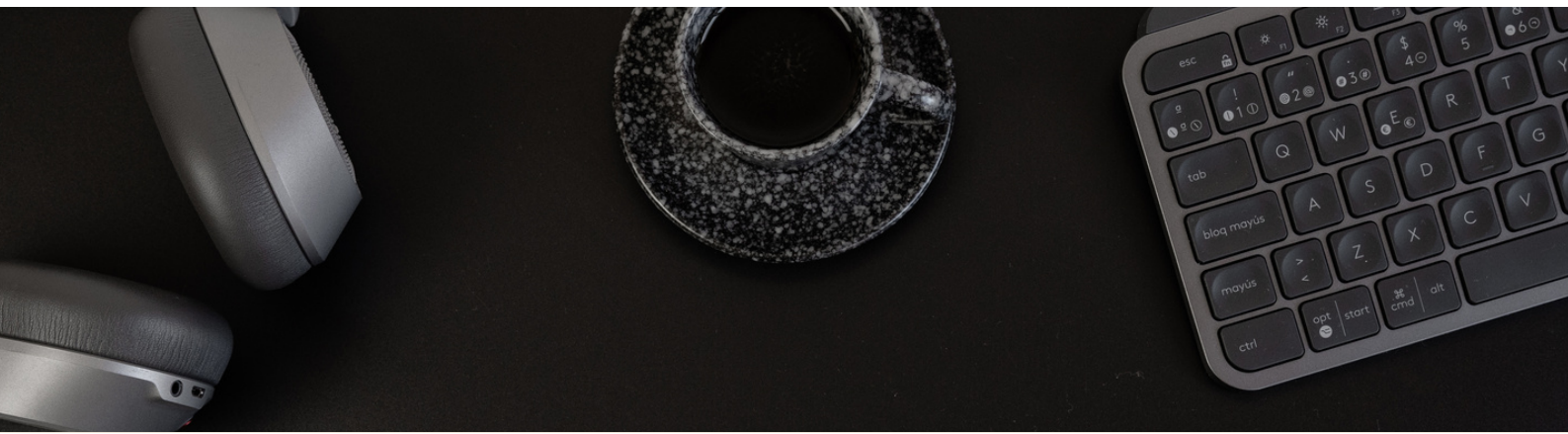
About Us

The Department of Computer Science at Shreemati Nathibai Damodar Thackersey (SNDT) Women's University offers post-graduate courses, including the Master of Computer Applications (MCA), Post Graduate Diploma in Computer Science and Applications (PGDCSA), M.Sc in Computer Science, and Ph.D. in Computer Science. Established in 1985, the department has a proud legacy of producing highly skilled professionals in the field of computer science. Its experienced and qualified faculty members use state-of-the-art infrastructure, including well-equipped computer labs, modern classrooms, and a well-stocked library, to provide students with access to the latest tools and resources.

In response to the increasing demand for skilled data scientists, the department is introducing an M.Sc in Data Science program from the academic year 2023-24. The program is designed to equip students with the skills and knowledge needed to succeed in the rapidly evolving field of data science. By joining the Post-Graduate Department of Computer Science at SNDT Women's University, students can take the first step towards a successful career in computer science and applications. The courses offered at the department provide students with the necessary skills and knowledge to pursue a career in software development, data science, or any other field related to computer science.

If you are a woman looking for a quality education in computer science and applications, SNDT Women's University is the perfect place for you. The department's proud legacy of producing highly skilled professionals, along with its experienced faculty and state-of-the-art infrastructure, make it the ideal choice for students aspiring to pursue a career in this exciting field. Come join us and take the first step towards a bright future in computer science and applications.
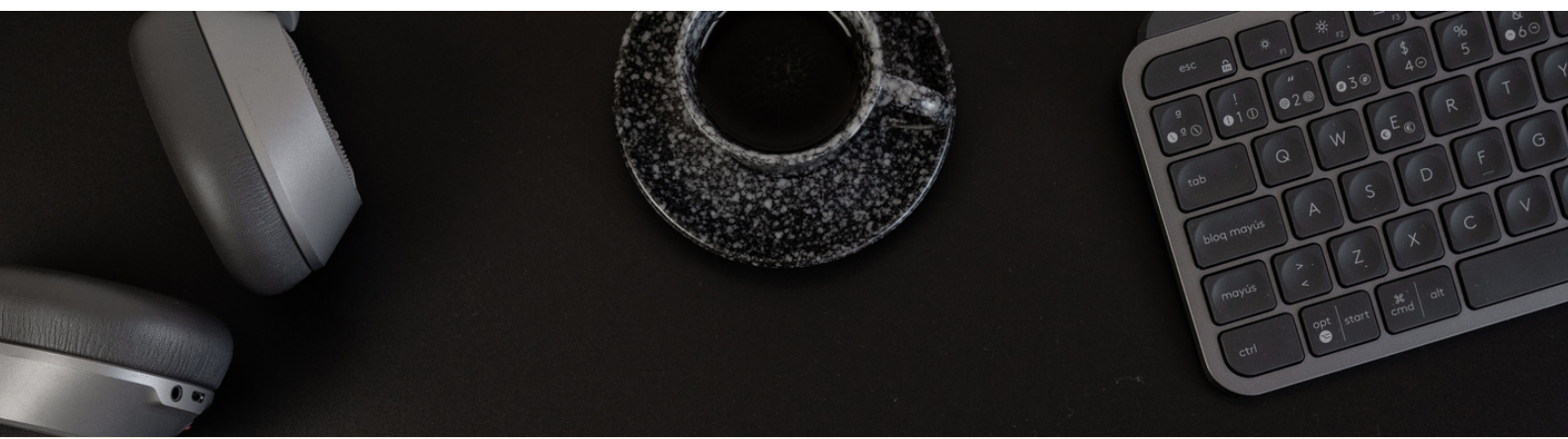
Academic Programs

OBJECTIVES

To empower women through comprehensive education in computer science, keep pace with technological advancements, foster collaboration and creativity, prepare for careers, promote diversity, and nurture future leaders for positive societal impact.

Empowerment through education

Providing women students with comprehensive and high-quality education in computer science to foster their personal and professional growth.

Innovation and adaptation

Keeping pace with technological and societal advancements to equip our students with the latest skills and knowledge.

Collaboration and creativity

Cultivating an inclusive and supportive learning environment that encourages collaboration, creativity, and innovation.

Career readiness

Preparing our students for successful careers in the tech industry, academia, and related fields by providing them with the knowledge and skills needed to thrive.

Leadership and Impact

Nurturing future leaders in computer science to make a positive impact on society by developing leadership skills and ethical awareness.

Academic Programs

MASTER OF COMPUTER APPLICATIONS(MCA)

- The **two-year full-time AICTE and MH-DTE approved Master of Computer Applications (MCA) program** equips students with the technical skills and knowledge to excel in the rapidly evolving field of computer science.

- With a strong emphasis on practical training and hands-on experience, our MCA graduates are well-prepared for successful careers in software development, data analysis, and more.

POST GRADUATE DIPLOMA IN COMPUTER SCIENCE AND APPLICATIONS (PGDCSA)

- **One-year program** designed to provide students with the skills and knowledge required for a career in computer science and applications.

- The USP of this program is that it covers a wide range of topics, including programming languages, database management, and software engineering.

M.SC IN COMPUTER SCIENCE

- **Two year Master of Science (Computer Science) program** provides a rigorous and comprehensive education in computer science, covering topics such as algorithm design, data structures, artificial intelligence, and more.

- With a focus on interdisciplinary applications of computer science, our graduates are prepared to make a meaningful impact in various industries and fields.

M.SC IN DATA SCIENCE

- **Two year Master of Science in Data Science** program prepares students with a strong foundation in mathematics, statistics, and computer science, combined with practical skills in data analysis, visualization, and machine learning.

- Our graduates are well-equipped to tackle complex data challenges and drive innovation in a range of industries, including healthcare, finance, and more.

PH.D. IN COMPUTER SCIENCE

- The **Ph.D in Computer Science** program provides a rigorous and advanced education in computer science, with a focus on cutting-edge research and innovation.

- Our doctoral students work closely with faculty mentors to explore interdisciplinary research areas and develop their own expertise, preparing them for leadership roles in academia, industry, and beyond.

Welcome to MSC in Computer Science program program. This program is designed to provide students with a rigorous and comprehensive education in computer science, preparing them for a wide range of career opportunities in the field.

The program has affordable fees and can be completed in two years of full-time study. Financial aid and scholarships are available to qualified students to help offset the cost of tuition.

Course Rigor:

The program is highly rigorous and includes advanced courses in programming languages, algorithms, databases, software engineering, and other cutting-edge topics. Students are challenged to think critically and analytically while developing practical skills that can be applied in real-world settings.

Prospects and Career:

Upon completion of the program, graduates are well-equipped to pursue a variety of career paths in areas such as software development, data analysis, artificial intelligence, cybersecurity, and more. Our program provides a solid foundation for students to build successful and rewarding careers in the rapidly evolving field of computer science.

No of Seats   : 60
Duration   : 2 Years (4 Semesters)
Eligibility   : As per State CET Cell Norms, Valid MAH-MCA-2023 CET Score.
Durations   : Minimum Three Years (As per UGC Guidelines)
Fees   : Rs. 78,270/- (subject to Revision from time to time)

Academic Programs
Master of Computer Application (MCA)

Master of Computer Applications (MCA) is a postgraduate program that covers a wide range of subjects across four semesters as described below.

Code	SEMESTER-I: Subject	Credits
1101	Mathematical Foundation of Computer Science	4
1102	Research Methodology and IPR	4
1103	Advanced Data Structure	4
1104	Advanced Java	4
1105	Computer Network Programming using Linux	2
1201	Advanced Data Structure Lab	2
1202	Advanced Java Lab	2
1203	Computer Network Programming Lab	2
1204	Research paper I -Literature Review	2
	Total Credits	**24**

Code	SEMESTER-II: Subjects	Credits
2101	Managerial Economics	4
2102	Software Architecture	4
2103	Artificial Intelligence	3
2104	Advanced Databases	3
2105	Elective-I	3
1201	Web engineering Lab	2
1202	Software Testing and Quality Assurance Lab	2
2103	Mobile Computing lab	2
2104	Artificial Intelligence Lab	2
2105	Advanced Databases Lab	2
2106	Research paper II - Research Mini Project	1
	Total Credits	**28**

Code	SEMESTER-III: Subjects	Credits
3101	Cyber Security	3
3102	Data science and Analytics	3
3103	Cloud Computing	3
3104	Machine learning	3
3105	Elective-II	3
3201	Data science and Analytics lab (using Python)	2
3202	Cloud computing Lab	2
3203	Elective-II Lab	2
3204	Machine learning lab	2
32053	Research Paper III	1
	Total Credits	**24**

Code	SEMESTER-IV: Subjects	Credits
4101	Project (Internship)	4
4102	SWAYAM based MOOC	4
1103	Office Automation Tools	4
	Total Credits	**24**

Elective-I	Elective-II
• Image Processing	• Soft Computing
• Ethical Hacking	• GIS
• Internet og Things(IOT)	• Cyber Physical Systems
• Block Chain	• Natural Language Processing
• Game Theory	• Big Data Analytics

Master of Science (Computer Science)
M.Sc. (Computer Science)

M.Sc. Computer Science is a two-year postgraduate program that provides a strong foundation in theoretical and practical aspects of computer science. This program aims to develop expertise in areas such as data structures, algorithms, software engineering, database management, and computer networks. The course curriculum is designed to provide students with a comprehensive understanding of computer science and its applications in various industries.

Course Rigor:

The program is designed to provide students with rigorous academic training to help them build a successful career in the field of computer science. With the rapid growth of technology, there is an increasing demand for professionals who have a deep understanding of computer science principles and can apply them to solve real-world problems.

Prospects and Career:

M.Sc. in Computer Science offers a plethora of career opportunities in the fields of software development, data science, cybersecurity, artificial intelligence, and more. Graduates can work as software developers, data analysts, network administrators, database administrators, AI engineers, and pursue research in academia and industry.

Eligibility : A woman Graduate in BSc.(Physics),BSc.(Maths.), BSc.(Elect.),BSc.(IT),B.Sc.(CS)
or BCA or any engineering graduate in allied subject from the recognized
university with an aggregate marks not less than 50% (Open Category) and 45%
(Reserved category).

Durations : Two Years

Intake : 60 Seats

Fees : Rs. 46020/- (subject to Revision from time to time)

Academic Programs

Master of Science (Computer Science)

Master of Science (Computer Science) [M.Sc.(CS)] is a two year PG program that covers a wide range of subjects across four semesters as described below.

Code	SEMESTER-II: Subjects	Credits
1101	Operating Systems	4
1102	Data Communications and Networking	4
1103	Data Structures and Analysis of Algorithm	2
1104	Data Structures and Analysis of Algorithm-Lab	2
1105	Operating Systems-Lab	2
1106	Elective-I • Cyber Security • Digital Image Processing • Software Engineering • Artificial Intelligence	4
1107	Research Methodology	4
	Total Credits	**22**

Code	SEMESTER-II: Subjects	Credits
2101	Data Warehousing and Data Mining	4
2102	Database Management Systems	4
2103	Web Technology	2
2104	Database Management Systems-Lab	2
2105	Web Technology-Lab	2
2106	Elective-II • Ethical Hacking • Project Management • Fuzzy Logic & Neural Net • IoT	4
2107	OJT/Research Project	4
	Total Credits	**22**

Code	SEMESTER-III: Subjects	Credits
3101	Big Data Analytics	4
3102	Machine Learning	4
3103	Data Science	2
3104	Big Data Analytics-Lab	2
3105	Machine Learning-Lab	2
3106	Elective-III • Blockchain • GIS and Remote Sensing • Software Testing • Robotic Process Automation	4
1107	Research Project	4
	Total Credits	**22**

Code	SEMESTER-IV: Subjects	Credits
4101	Deep Learning	4
4102	Natural Language Processing	4
4103	Mobile Application Development using Android Programming	2
4104	Natural Language Processing - Lab	2
4105	Elective-IV / MOOC/SWAYAM • Information Security • Digital Forensics • Agile Methodology • Cloud Computing	4
4107	OJT/Research Project	4
	Total Credits	**22**

Master of Science (Data Science)
M.Sc. (Data Science)

Master of Science (M.Sc) program in Data Science offered by Department of Computer Science at SNDT Women's University. Our program is designed to equip students with the necessary skills to navigate this data-driven world and excel in their careers.

Course Rigor:

The M.Sc Data Science program offers a rigorous and comprehensive curriculum covering topics such as statistical analysis, machine learning, big data, and data visualization. Our courses are designed to challenge and expand students' knowledge of the field, and are taught by experienced faculty members with a passion for data science.

Prospects and Career:

Graduates of M.Sc. Data Science program are well-equipped to pursue a variety of career paths in the field of data science, including data analyst, data engineer, business intelligence analyst, machine learning engineer, and many more. With a high demand for skilled data professionals in almost every industry, our program provides students with a competitive edge in the job market.

Eligibility : A women graduate in any B.Sc.(Physics), B.Sc.(Mathematics), B.Sc.(Electronics), B.Sc.(IT), B.Sc.(CS), or BCA or any engineering graduate in allied subject from the recognized university with an aggregate marks not less than 50% for Open Category and 45% Reserved Category. .

Durations : Two Years (Four Semesters)

Fees : 70,020/- (subject to Revision from time to time)

Scholarship/Free-ship/Financial Aids: As per Govt norms

Academic Programs
Master of Science (Data Science)

Master of Science (Data Science) [M.Sc.(DS)] is a two year PG program that covers a wide range of subjects across four semesters as described below.

Code	SEMESTER-II: Subjects	Credits
1101	Computer Oriented Statistical Techniques-I	4
1102	Data Structure and Analysis of Algorithms	4
1103	Python Programming	2
1104	Computer Oriented Statistical Techniques –I- Lab	2
1105	Data Base Management Systems	2
1106	Elective-I • Cyber Security • Digital Image Processing • Software Engineering • Artificial Intelligence • Database Systems for Data Science	4
1107	Research Methodology	4
	Total Credits	22

Code	SEMESTER-II: Subjects	Credits
2101	Data Mining with Analytics	4
2102	Applied Artificial Intelligence	4
2103	Introduction to Data Science	2
2104	Data Mining with Analytics -- Lab	2
2105	Applied AI-Lab	2
2106	Elective-II • Ethical Hacking • Project Management • Fuzzy Logic and Neural Network • Linear Algebra • Inferential Statistics	4
2107	Research Project	4
	Total Credits	22

Code	SEMESTER-III: Subjects	Credits
3101	Big Data Analytics	4
3102	Machine Learning	4
3103	Big Data Analytics-Lab	2
3104	Machine Learning-Lab	2
3105	Business Intelligence	2
3106	Elective-III • Block chain • GIS and Remote Sensing • Software Testing • Data Visualization • Data Governance	4
3107	Research Project	4
	Total Credit	22

Code	SEMESTER-IV: Subjects	Credits
4101	Deep Learning	4
4102	Natural Language Processing	4
4103	Deep Learning –Lab	2
4104	Natural Language Processing - Lab	2
4105	Elective-IV / MOOC/SWAYAM • Information Security • Cloud Computing • Robotic Process Automation • Social network Analysis • Agile Methodology	4
4106	OJT	6
	Total Credits	22

The one year Post Graduate Diploma in Computer Science and Applications (PGDCSA) is a program designed for graduates from any discipline who wish to venture into the field of computing. This program provides a strong foundation in computer science and applications, allowing students to pursue higher education in India or abroad.

One of the key highlights of this course is that it provides students with an opportunity to gain knowledge and practical skills in computer science, with a focus on industry-relevant applications. Additionally, this program offers an ideal blend of theoretical and practical learning, with an emphasis on hands-on training, real-world projects, and industry exposure.

Code	SEMESTER-II: Subjects	Credits
1101	Fundamentals of computer and Operating Systems	4
1102	C Programming	4
1103	Office Automation Tools	4
1104	Soft skill and Multimedia Tools for Presentation*	4
1201	Operating system Lab	2
1202	C Programming Lab	2
1203	Soft skill and Multimedia Tools for Presentation Lab	2
1204	Office Automation Lab	2
	Total Credits	**24**

Code	SEMESTER-II: Subjects	Credits
2101	Object Oriented Programming using Java	4
2102	Web Technology	4
2103	Database Management Systems	4
2104	Digital Marketing	4
2201	Java Lab	2
2202	Web Technologies Lab	2
2203	Database Management Systems Lab	2
2204	Digital Marketing Lab	2
	Total Credits	**24**

Eligibility : A woman graduate from a recognized university with aggregate marks of not less than 50% (Open Category) and 45% (Reserved Category)

Durations : One Years (Four Semesters)

No of Seats : 35

Admission : Merit Basis

Fees : Rs. 31,020/- (subject to Revision from time to time)

Scholarship/Free-ship/Financial Aids: As per Govt norms

Research Program

Ph. D. in Computer Science

Welcome to the Department of Computer Science at SNDT Women's University! Our Ph.D program in Computer Science is designed for individuals who are passionate about research and seek to advance their academic and research careers in the field of computer science.

The department offers a unique opportunity for Ph.D students to work in the areas of Geospatial Computing, Data Mining, Software Engineering, and other emerging advanced fields. Our experienced faculty members are committed to providing students with an intellectually stimulating and supportive environment to facilitate research and academic growth.

As a Ph.D student, you have access to cutting-edge research facilities and resources, including state-of-the-art laboratories and research software. You will also benefit from our close collaboration with industry partners and other research institutions, which will help you gain valuable insights and experience in your field of study.

At SNDT Women's University, we believe that research is the key to unlocking new horizons in the field of computer science. Our Ph.D program will provide you with the skills, knowledge, and expertise to become a leader in the industry and academia. Join us on this exciting journey and discover new frontiers in the world of computer science!

Eligibility   : Women graduates from a recognised university

Durations   : Minimum Three Years (As per UGC Guidelines)

Fees   : 35,252/-per semester (subject to Revision from time to time)
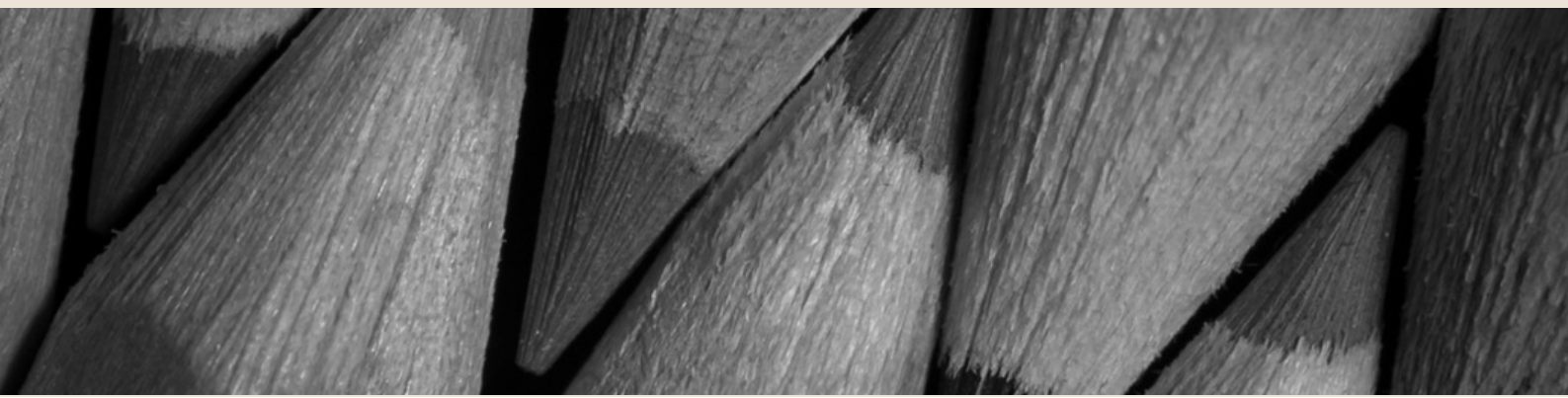
Academic Staff

"Expert faculty committed to your academic success."

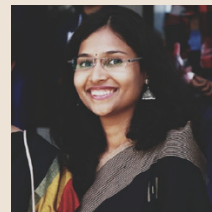**Dr. Ganesh M. Magar**
Head & Associate Professor

Dr.Anita Chaware
Associate Professor

Mrs.Swati Meshram
Assistant Professor

Mrs.Swati Meshram
Assistant Professor

Mrs.Urvashi Deshmuk
Assistant Professor

Administrative Staff

"Efficient administrative team supporting your journey."

Student Support

Our department is committed to helping our students succeed not only academically, but also professionally. We offer placement assistance to help connect our students with internships, co-op programs, and job opportunities in their field of study.

Our team works closely with local and national employers to identify and promote job openings that match our students' skills and interests. We also offer resume and interview preparation workshops to help our students put their best foot forward in the job market. With our placement assistance, our students are well-equipped to launch successful careers after graduation.

Academic Support

We provide a range of resources to support academic success, including tutoring, study skills workshops, and one-on-one academic advising and counseling.

Student Life and Engagement

Our campus is a vibrant community, offering a variety of student leadership and development programs, as well as numerous campus events and activities.

Financial Aid and Support

Scholarship and grant opportunities available to deserving students as per government scheme, as well as financial aid counseling and assistance from private trust, making education accessible to all.

Placements Assistance

Our placement assistance program offers students the opportunity to gain practical experience through internships and job opportunities in their field. We also provide financial aid counseling and assistance to ensure that all students can pursue their career goals.

Placements

PLACEMENT ASSISTANCE

The department is committed to providing comprehensive placement assistance to students to support their career growth and success. With a dedicated placement cell and a strong network of industry connections, students receive guidance and support throughout their job search process. The department organizes career development workshops, mock interviews, resume-building sessions, and industry guest lectures to enhance students' employability skills. Additionally, the placement cell actively coordinates with companies and conducts on-campus recruitment drives, ensuring a wide range of job opportunities for students. Through personalized counseling and career guidance, the department aims to equip students with the necessary skills and resources to excel in their professional endeavors.

Placement 2022-23

VISA:18 LPA — Aditi Kumari
Asian Paint:8 LPA — Riya Shukla, Namrata Maurya
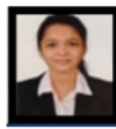
CRISIL :7.74 Lpa

Ruchi Kumari, Saniya Shaikh, Harshada Raut, Sayli Pawar, Chumki Panja, Sunjana Ranjankar

Krisha Rana, Aatmi shah, Vedashree Devrukhkar, Priyanka Salian, Sakshi Chavan, Sonal Mangal
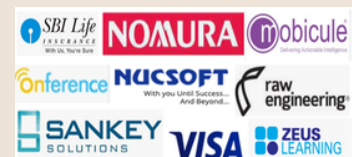
Colgate :6.7 Lpa — Mansi Tiwari
Bank of America :6.45 Lpa — Ashiya Ansari, Aarti Latke, Ashwini Ghonge, Priyanka Dornal

Max Package (Lac)

2018-19	2019-20	2020-21	2021-22	2022-23
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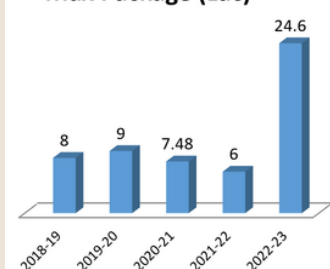
Star Alumni

PLACEMENT ASSISTANCE

The strength and quality of teaching at the department is reflected in the achievements of its star alumni who have secured prominent positions in Fortune Top companies in the IT and service sectors. These accomplished individuals serve as a testament to the department's commitment to delivering exceptional education and preparing students for successful careers. The department's rigorous curriculum, taught by experienced faculty members, equips students with the latest industry-relevant skills and knowledge. Alumni working in Fortune Top companies demonstrate the practical application of the department's teachings and exemplify the successful outcomes of its educational approach. Their accomplishments serve as an inspiration for current students and reinforce the department's reputation for producing highly skilled professionals sought after by leading industry players.

Ranu Pande
Vice President at Capgemini

Jyotsna Bapat
Vice President at City Canada Technology Services

Deepali Gupta
Vice President -Mitsubishi UFJ Financial Group, United States

Natasha Kapoor
Business and Integration Arch Sr. Manager, Accenture Australia

Rama Karmokar
Data Engineer Lead Direct Line Group, UK

Neha Anand
Solution Engineer, Winshuttle, UK

Shikha Virmani
Advisor-Application developer at CVS Health, US

Neha Jain
Regional Technology Risk and Controls Manager, UAE

Neha Sharma
Senior Software Engineer, Stretto, California US

Ruchita Kumar
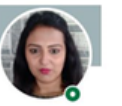Data Engineer Lead Technical Program Manager at Salesforce, Ireland

Prerna Jasra
Staff Quality Engineer, Roku Inc., US

Pushpa Damade
Senior Systems Analyst , Government of Newfoundland and Labrador, Canada

Namrata Singh
Deputy Manager- Data Analytics, Deloitte Mumbai

Arpita Churi
Consultant, Datamatics Global Solutions, Mumbai

Garima Gupta
Technical Lead, Larsen & Toubra Infotech Ltd.

Nita Bhandari
BI Lead, Accenture

Surbhi Jain
Senior Solution Architect, TECHNIA, Mumbai

Pallavi Kumar
Quality Manager, Eurofins IT Solutions India Pvt. Ltd, Mumbai
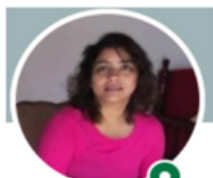
"Building Connections, Achieving Entrepreneurial Excellence"

Arunima Shekhar
Product Solutionist, Srijan Technologies

"The department's exceptional education paved the way for my successful career in the industry"

Swaii Raman
Founder, Building Happiness Box, Karnataka

"The department laid the foundation for my entrepreneurial success."

Surabhi Badalia
Founder, Swad Signal, Karnataka

"The department's education propelled my industry leadership and business success."

Shilpa Wagh
Founder, Wagh Finacial

"The department laid the foundation for my entrepreneurial success."

Infrastructure

Welcome to SNDT Women's University, where academic and research excellence meet natural beauty and serenity. Our campus offers state-of-the-art facilities, including a library and computing lab, gymkhana, seminar hall, auditorium, and hostel facilities. With a commitment to safety and security, our campus provides an ideal learning space for the Department of Computer Science.

LIBRARY FACILITY

The Central Library at SNDT Women's University is dedicated to supporting academic and research excellence, providing students and faculty access to a vast collection of national and international journals, databases, and theses. Our dedicated team of librarians also offers specialized support for research projects, literature reviews, and information literacy.

COMPUTING FACILITY

The Department of Computer Science at SNDT Women's University offers a state-of-the-art computer laboratory with the latest computing facilities. With over 50 computers and 24-hour internet connectivity, it provides unparalleled support for academic and research endeavors for both students and staff.

BEAUTIFUL CAMPUS

Step into a world of natural beauty and serenity at SNDT Women's University. Our campus boasts lush greenery, tranquil water bodies, and stunning architecture that inspire a sense of wonder and creativity. The perfect setting for learning and personal growth, our beautiful campus offers a welcoming environment for all who enter its gates.

SEMINAR HALL

Discover our state-of-the-art seminar hall facility at SNDT Women's University, perfect for coding workshops and other events. Equipped with the latest technology, our hall offers a professional environment for learning and collaboration. With ample seating and customizable seating arrangements, we can accommodate a variety of events for students and staff.

General Instructions to Students

As responsible members of the academic community, students are expected to adhere to the following guidelines to ensure their academic success and the safety of all individuals on campus.
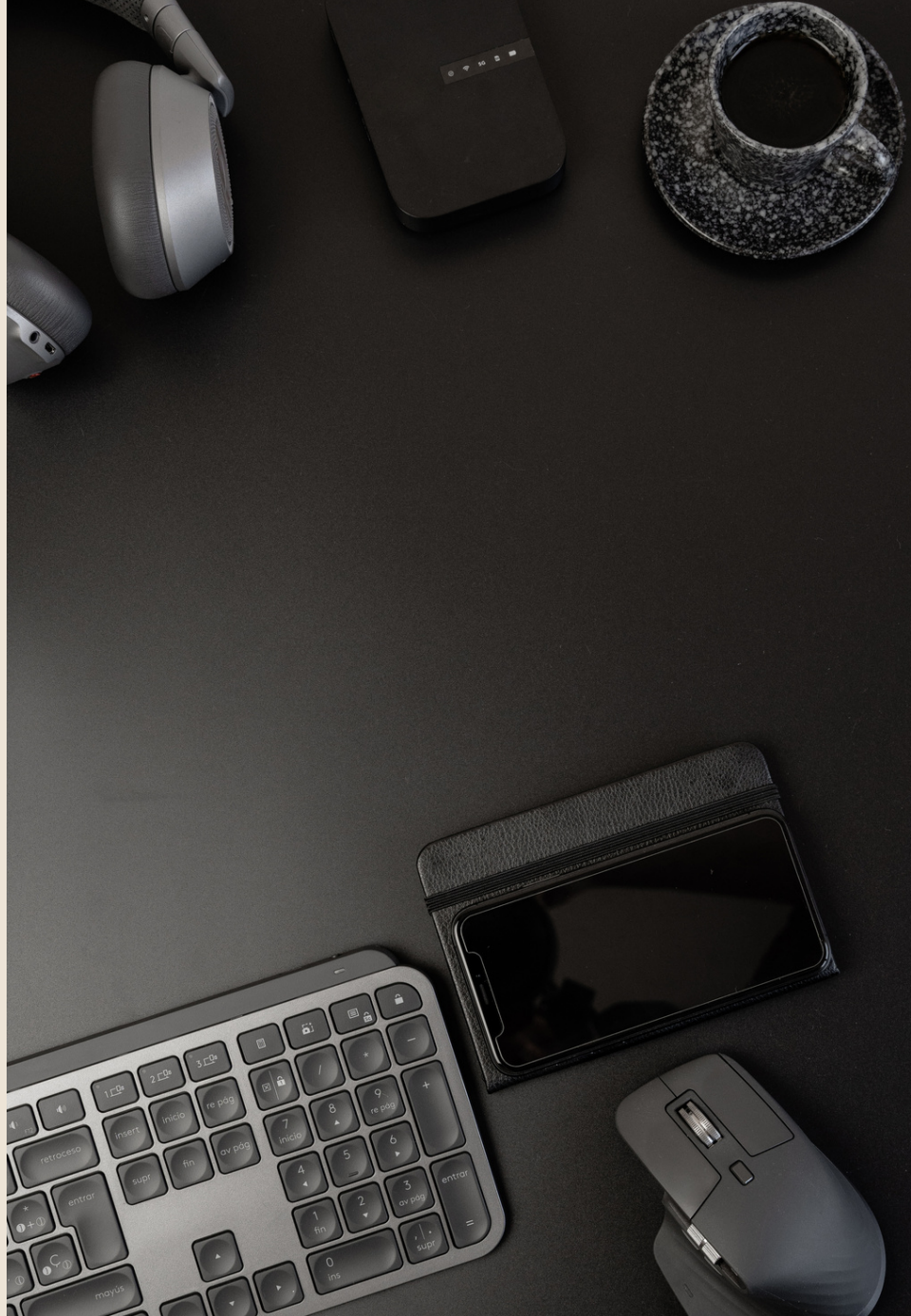
- Carry valid Identity Card and present on demand by staff or University officials
- Check Notice Boards for updates regularly for day to day instructions.
- Submit scholarship/free ship applications and enrollment forms on time.
- Maintain silence in classes and use library. Avoid loitering and loud conversation.
- Attend lectures daily to fulfill 75% attendance criteria for University exams.
- Clear dues as per the schedule given by the office.
- Admission is based on performance at qualifying examination for respective programs and seat availability.
- Smoking is strictly prohibited on campus premises.
- Unauthorized collection of money is strictly prohibited.
- Indiscipline, mischief or malpractice will result in disciplinary action by the University.
- Maintain good manners to uphold the department and University standards.
- No outsiders allowed in the department without prior permission.
- Organize events only with written permission from the Head of Department.
- Seek help from Professors/Head to resolve problems.
- No mobile phones allowed in classrooms, corridors and library.
- For Hostel Accommodation, application must reach the concerned authority through office.
- Representing Department/University at any outside event without permission is prohibited.
- Mandatory to appear for all Internal and External examinations,
- Assignments, presentations and any other assigned academic activity must be completed in time.

Thank You

Let's connect with us!