

PLACEMENT BROCHURE

2025-26



DEPARTMENT OF STATISTICS

SHIVAJI UNIVERSITY KOLHAPUR

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Wel-Come Address



Dr. S. B. Mahadik
(HOD)

It is with immense pleasure and anticipation that I extend a warm welcome to each one of you to the Placement and Internship Program at the Department of Statistics, Shivaji University, Kolhapur. Just as these events mark pivotal moments of excitement and anticipation, so do our placements and internships hold great promise and expectation for our students, faculty, and recruiters alike. Our students harbor dreams of being hired by the absolute best, both nationally and globally, and it is our collective endeavor to facilitate their journey towards realizing these aspirations. Once again, I extend a warm welcome to each one of you, and I look forward to the fruitful interactions and collaborations that lie ahead.



Dr. S. D. Pawar
(Asst. Prof. & Placement Co-Ordinator)

We take immense pride in fostering a collaborative ecosystem that extends beyond the confines of our campus, bridging the realms of industry, academia, and student community. In the dynamic landscape of today, marked by uncertainties, our students have exhibited remarkable resilience and determination, striving towards academic excellence and contributing significantly to the societal and national growth trajectory. Despite the challenges posed by the post-pandemic era, their dedication remains unwavering. Best wishes for a successful collaboration in placements and internships at the Department of Statistics, Shivaji University, Kolhapur.

About Department



Year of Establishment : 1982

Academic Programmes Offered :

Program Name	Years of Inception	Intake
M. Sc. (Statistics)	1982	30
M. Sc. (Applied Statistics and Informatics)	2013	25
Ph. D. (Statistics)	1984	--

Thrust areas of research: 1) Statistical Modeling and Inference 2) Statistical Process Control and Optimization

Financial support: DST-FIST, UGC-SAP, UGC-Innovative Programme, sponsored research projects from DST-SERB, UGC, NBHM, CSIR, etc.

Consultancy: The Department has a Statistical Consultancy Unit (SCU), which primarily aims to provide consultancy to research scholars, teachers, and professionals in different fields.

Alumni of the department have been working in various areas: Machine Learning and Data Science, Credit scoring and Risk Modeling, Business Analytics, Software Development, Clinical Trials Research

Infrastructure of Department

Sr No	Item	Description
1	Classrooms	04
2	Laboratories	02
3	Research Laboratories	01
4	Specialization Laboratories	05
5	Desktop Computers	140
6	Printers	All in one: 8 Multifunctional Printers: 3
7	LCD Projectors	04
8	Internet facilities	172 nodes, Wifi zone
9	UPS	5 KVA – 03, 7.5 KVA – 02, 20 KVA -01
10	Software	SAS, MINITAB, MATLAB, SPSS, SYSTAT, STATISTICA, R, Python, LaTeX
11	Departmental Library	Books: 645, Journal issues: 591, Theses: 111
12	Auditorium	Seating Capacity 200, Audio-visual facility

Our Faculty

Name	Designation	Qualification	Year of Experience in(Yrs)
Dr. S. B. Mahadik	Professor and Head of the Department	M.Sc., M.Phil., Ph.D., SET	27
Dr. S. D. Pawar	Assistant Professor and Placement co-ordinator	M.Sc., NET, SET, Ph.D.	13
Dr. S. V. Rajguru	Assistant Professor	M.Sc., NET, SET, Ph.D.	12
Dr. S. M. Patil	Temporary Assistant Professor	M.Sc., SET, Ph. D.	4
Mr. S. K. Ganjave	Adjunct Professor	M.Sc., NET	5

Visiting Faculty

Dr. S. S. Sutar	Assistant Professor	M.Sc., SET, Ph. D.	5
Mr. R. D.Shinde	Assistant Professor	M.Sc., NET, SET	5

Former Faculty members:

Prof. M. S. Prasad
 Prof. S. R. Kulkrani
 Prof. D. N. Kashid

Prof. R. N. Rattihalli
 Prof. B. V. Dhandra
 Prof. H. V. Kulkarni

Our Students

The hallmark of the Department of Statistics lies in its ability to attract the brightest and most talented students each year, fostering a vibrant community with diverse skill sets. This convergence of talents allows for exponential growth in students' learning. The Department provides an environment that encourages the pursuit of passions, whether in technology, sports, music, or the arts. By balancing academics and extracurricular activities with equal emphasis, the Department aims to nurture students to achieve maximum competence in any field, instilling both confidence and ability. Student-led initiatives, including cultural, technical, and sports festivals, showcase their exceptional managerial skills, further enriching the overall educational experience.



Student Centric Programme

- Induction Programme
- On Job Training (OJT)
- Guest lectures
- Students' seminar
- Project presentation Competition (in association with SUSTA)
- Mentoring
- Guidance to undertake courses at MOOC/SWAYAM
- Spoken English
- Cultural and Sports Events
- Training on statistical software including R, Python, SAS, SPSS, Minitab, Advanced EXCEL



Our Alumini

- **Prof. D. T. Shirke**
Former Vice-Chancellor,
Shivaji University, Kolhapur.
 - **Prof. Sanjay S. Shete**
Prof., Dept. of Biostatistics, The
University of Texas MD Anderson
Cancer Center
 - **Mr. B. S. Birajdar**
Assistant Advisor, Reserve Bank
of India, Mumbai.
 - **Mr. Shivaji Patil**
Deputy Passport Officer, regional
Passport office, Mumbai. Ministry of
External Affairs, Government of India.
 - **Mrs. Sarita Yadav- Patil**
Deputy Director, Directorate of
Economics and Statistics, Planning
Department, Government of
Maharashtra, Maharashtra.
 - **Mr. Sanjay Ganjave**
Chief Statistical Officer, MSRTC,
Mumbai.
- **Mr. Bhushan Kamble**
Senior Manager at Bank of
Baroda
 - **Mr. Jitendra Patil**
Banking Policy Senior Manager
at Bank of England
 - **Mr. Shivaji Disale**
National Head. DMS COE at Pune
Maharashtra
 - **Mr. Arun Mishra**
Assistant Vice President at Bank
of America
 - **Mr. Vaibhav Kenjale**
AVP- Digital/Marketing Analytics and
Consumer Insights at Accenture
 - **Mr. Abhijeet Patil**
Statistical Programmer
at Novo Nordisk!
- **Mrs. Shruti Bankapur**
Banking Analytics Professional
at Dubai
 - **Mr. Ganesh Khatavkar**
Statistician - Payer Analytics
Expert at Pune Maharashtra
 - **Mr. Uttam Hubale**
Principal Biostatistician, GDO FSP
at PAREXEL at Pune Maharashtra
 - **Mr. Nandan Kothavale**
Sr. Team Lead at Cytel Statistical
Software & Services Pvt. Ltd., Pune
 - **Mr. Jawed Pathan**
Development Manager - Regulatory
Risk Management (RQS Group) at
SAS, Pune Maharashtra
 - **Mr. Amol Jadhav**
Director Data Science AI/ML
at Fidelity Investments

Academic Programmes

M.Sc Statistics

M.Sc Applied Statistics & Informatics

SEM-I	Statistical Mathematics Distribution Theory Estimation Theory Statistical Computing Research Methodology	Fundamentals of Computer Programming Distribution Theory Estimation Theory Statistical Computing Research Methodology
SEM-II	Probability Theory Linear Models and Regression Analysis Theory of Testing of Hypothesis Statistical Programming Using Python On Job Training	Advanced-Data Structure with C++ Linear Models and Regression Analysis Theory of Testing of Hypothesis Statistical Programming Using Python On Job Training
SEM-III	Design and Analysis of Experiment Stochastic Processes Theory and Practice of Machine Learning Multivariate Analysis Research Project	Database Management System Stochastic Processes Theory and Practice of Machine Learning Multivariate Analysis Research Project
SEM-IV	Optimization Techniques Biostatistics Time Series Analysis Research Project	Advanced Topics in AI Biostatistics Time Series Analysis Research Project

[For Detailed Syllabus Click Here](#)

More about student training

- Extensive hands-on training in **Advanced Excel, R, Python, SAS, SQL & Statistical Computing.**
- Dedicated courses on **Machine Learning, Predictive Modeling & Data Mining** (CART, k-NN, SVM, ANN, Bayes, Ensembles, Clustering, Association Rules)
- Advanced exposure to Deep Learning, AI, NLP & Computer Vision (CNN, RNN, LSTM, OpenCV, NLTK)
- Strong programming orientation with Python, R, C++ and Database Systems.
- On-Job Training, Industry-oriented Projects & Research Work in every phase of the program.
- Skill-enhancement programs delivered by faculty and alumni from leading MNCs.



Co-Curricular Activities

Guest Lecture



A Guest Lecture On Case Studies in Design and Analysis of Experiment

Student Seminar



Students Seminar to boost confidence

Guest Lecture



A Guest Lecture On Placement Guideline

Cultural Activity 2025-26



Our alumni are employed by

Alumni of the department have been working in the various areas including Machine Learning and Data Science, Credit scoring and risk modeling, Business Analytics, Software development, Clinical Trials Research



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Contact



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Thank You