Symbiosis Centre for Distance and Online Education

Symbiosis Skills and Professional University, Pune

Recognized by UGC & Established under Govt. of Maharashtra Act No. XXXV of 2024

॥वसुधैव कुटुम्बकम्॥

SYMBIOSIS SKILLS AND PROFESSIONAL UNIVERSITY · SSPU ·

Once Again!

Ranked

1st

In Skill University Category of

NIRF

India Rankings 2025

of Ministry of Education, Govt. of India

Maharashtra's First Skill Development University

PROSPECTUS - FEBRUARY 2026 SESSION

॥वसुधैव कुटुम्बकम्॥

Table of Contents

About Symbiosis

Symbiosis was started in 1971, by visionary educationist Hon'ble Dr. Shantaram Balwant Mujumdar mainly as a 'home away from home' for foreign students studying in Pune. Since its inception, Symbiosis has grown into a large education group with schools and colleges spread across 20 campuses. Symbiosis has thousands of students from all across India and 80 countries studying in various on-campus programs.

About Symbiosis Skills and Professional University

Symbiosis Skills and Professional University is a self-financed University established under Govt. of Maharashtra Act No. XXXV of 2024.

The state-of-the art campus has been constructed on 15 acres of land with specialized laboratories, workshops and centres of excellence having specialized skill training equipment and machines. The University offers UG & PG Degree programmes in high growth sectors such as Automobile, Mechatronics, Construction, Computer Science & IT (Cyber Security), Architecture, Retail & E-Commerce Management, Logistics & Supply Chain Management, Ports & Terminal Management, Digital Media & Marketing, FinTech, Beauty & Wellness, Data Science, Nutritional Sciences and Dietetics, Data Science with multi entry exit and credit banking options. The objective of the University is to create 'industry ready' youth who can be gainfully employed or become entrepreneurs upon completion of their courses.

The innovative model of the University provides entry to all, enabling those from both the formal as well as informal systems to acquire education and skills. The model has incorporated the strength and best practices of the vocational and skill development system followed in various countries as well as the characteristics of the Indian ethos and culture.

Partnerships with industry for joint curricula development, skill training, on the job training, joint applied research projects etc. is entered into regularly by the University. Centre of Excellence, Learning factories, Simulation software, e-Learnings and training workshops are created to impart skill and practical training.

The University also has a Vocational & Employment Guidance Cell which offers career guidance to students.

About Symbiosis Centre for Distance and Online Education (SCDOE)

The Symbiosis Centre for Distance and Online Education (SCDOE), a constituent of Symbiosis Skills and Professional University (SSPU), is committed to expanding access to quality higher education through flexible, learner-centric distance and online programmes. SCDOE blends academic rigour with digital innovation to support diverse learners, including working professionals and lifelong learners.

Guided by national regulatory frameworks and global best practices, SCDOE emphasizes outcome-based education, robust learner support services, and technology-enabled pedagogy. Through industry-relevant curricula, continuous assessment, and a strong academic governance structure, SCDOE strives to empower learners with knowledge, skills, and competencies aligned to contemporary professional and societal needs.
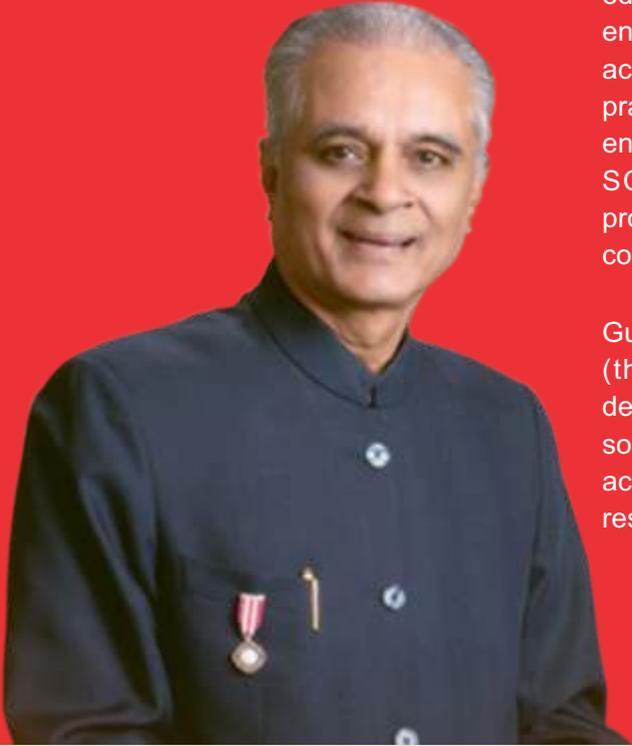
Vision

To create a virtual campus that fosters future-ready skills and learning beyond the traditional classroom.

Mission

To provide flexible and accessible learning opportunities that empower learners with industry-relevant knowledge and skills for lifelong professional growth.

Message From Chancellor

The establishment of the **Symbiosis Centre for Distance and Online Education (SCDOE)** marks an important progression in Symbiosis' enduring commitment to widening access to quality higher education through innovation and technology. SCDOE has been envisioned as a future-ready academic ecosystem grounded in academic rigor, regulatory compliance & learner-centric pedagogical practices. Through thoughtfully designed programmes, technology-enabled learning environments, and robust learner support systems, SCDOE seeks to empower learners, particularly working professionals and lifelong learners, with relevant knowledge, skills & competencies aligned with contemporary industry & societal needs.

Guided by the philosophy of Symbiosis - Vasudhaiva Kutumbakam (the world is one family)- SCDOE remains committed to democratizing education and nurturing responsible, skilled, and socially conscious individuals. As SCDOE moves forward on this academic journey, it carries the legacy of Symbiosis with a renewed resolve to contribute meaningfully to national & global development.

With Best Wishes

Dr. S. B. Mujumdar
Chancellor, Symbiosis Skills and Professional University

Message From Pro-Chancellor

The changing nature of work demands learning models that integrate academic knowledge with skill development and professional relevance. The **Symbiosis Centre for Distance and Online Education (SCDOE)**, a constituent of the **Symbiosis Skills and Professional University (SSPU)**, extends the University's distinctive **Skills and Professional University model** to the Open and Distance Learning and Online Learning ecosystem.

SCDOE programmes are designed with a strong focus on application-oriented learning, industry relevance, and continuous skill enhancement. Through digitally enabled delivery, structured assessments, and academic support systems, learners are encouraged to apply concepts in real-world contexts while learning at a flexible pace aligned with their professional commitments.

By leveraging SSPU's skills-led academic philosophy and SCDOE's technology-driven learning framework, learners gain opportunities to enhance employability, upskill for career progression, and pursue lifelong learning. I wish all SCDOE learners a meaningful and productive learning journey.

Dr. Swati Mujumdar
Pro-Chancellor, Symbiosis Skills and Professional University

Message From Director

As Director, it is my pleasure to welcome all our learners who have made the right choice of joining SCDOE to advance their careers and enhance employability. At SCDOE, we harness the power of technology to transform the way education is delivered, ensuring that every individual has the opportunity to acquire knowledge, regardless of their location or circumstances.

Our programs are designed to equip learners with skills that meet the demands of emerging sectors such as Digital Media & Marketing, Logistics & Supply Chain Management, and Fintech, preparing you to thrive in a rapidly evolving world..

I am confident that SCDOE will be a platform where dreams are nurtured, knowledge is valued, and futures are transformed. Together, let us embrace the limitless possibilities of Open, Distance, and Online Learning, and embark on a remarkable educational journey.

Dr. Kulwinder Pal
Director, SCDOE

Unique Features

Provision of **LIVE Interactive Sessions** and PCP Classes

Provision to view **Archived Classes**

Interactive e-Learnings (SCORM Compliant) and multimedia resources including **simulations, case studies, gamification, PPTs**

Discussion forums & Self assessment quizzes to check progress & comprehension

Qualified full-time **faculty with Industry / Academia exp.**

Workshops / FDPs on Distance / Online pedagogy & content creation

Academic Mentorship & Doubt Clearing Sessions

Experienced IT and Network team for **Technical Support**

Provision for **dedicated Student Support Services and Call Centre** / Helpdesk and ticketing system

Provision of Comprehensive **Induction Program**

Provision of **well equipped Exam Centres across** the state as per UGC-DEB norms for Computer-based exams

Provision of Question Banks for Randomized Objective & Subjective Questions

CIQA-driven audit system

Provision for **Data-driven monitoring of KPIs**

Learner feedback integration

Adoption of **Skill Development Model** as per the Skill University philosophy

Unique Features

Adoption of **Skill Development Model** as per the Skill University philosophy

Projects and Simulations for experiential learning

Guest lectures and Workshops by Industry Experts

Professional Enhancement Programme for **employability skills**

Provision of **Placement Assistance**

BoS and Academic Council compositions with **strong representations from industry**

Sector Specific Programmes aligned to job roles and market needs with special focus on **Skills Development**

Industry-driven curriculum with focus on **experiential learning**

Standardized instructional design framework focused on Distance and Online **Andragogical approaches**

Well equipped **LMS Portal** developed for ODL Programmes

Provision to **track student's academic progress** and to provide remedial support

SLM House style as per UGC- DEB guidelines with Case-studies, Activities, Check your progress, Self Assessment Questions, Review Questions, References etc.

Programme-wise **color coding of hard copy SLMs** & Provision of **Three layered packing** for dispatch by post & courier

Provision for **Pre & post SLM dispatch communication** to students to ensure timely delivery

Soft Copy of **SLM / e-Book available on the LMS** for learning on the go

Programs Offered (Proposed)

▶ **BBA in Digital Media & Marketing** (ODL & Online Modes)

▶ **BBA in FinTech** (ODL Mode)

▶ **BBA in Logistics and Supply Chain Management** (ODL Mode)
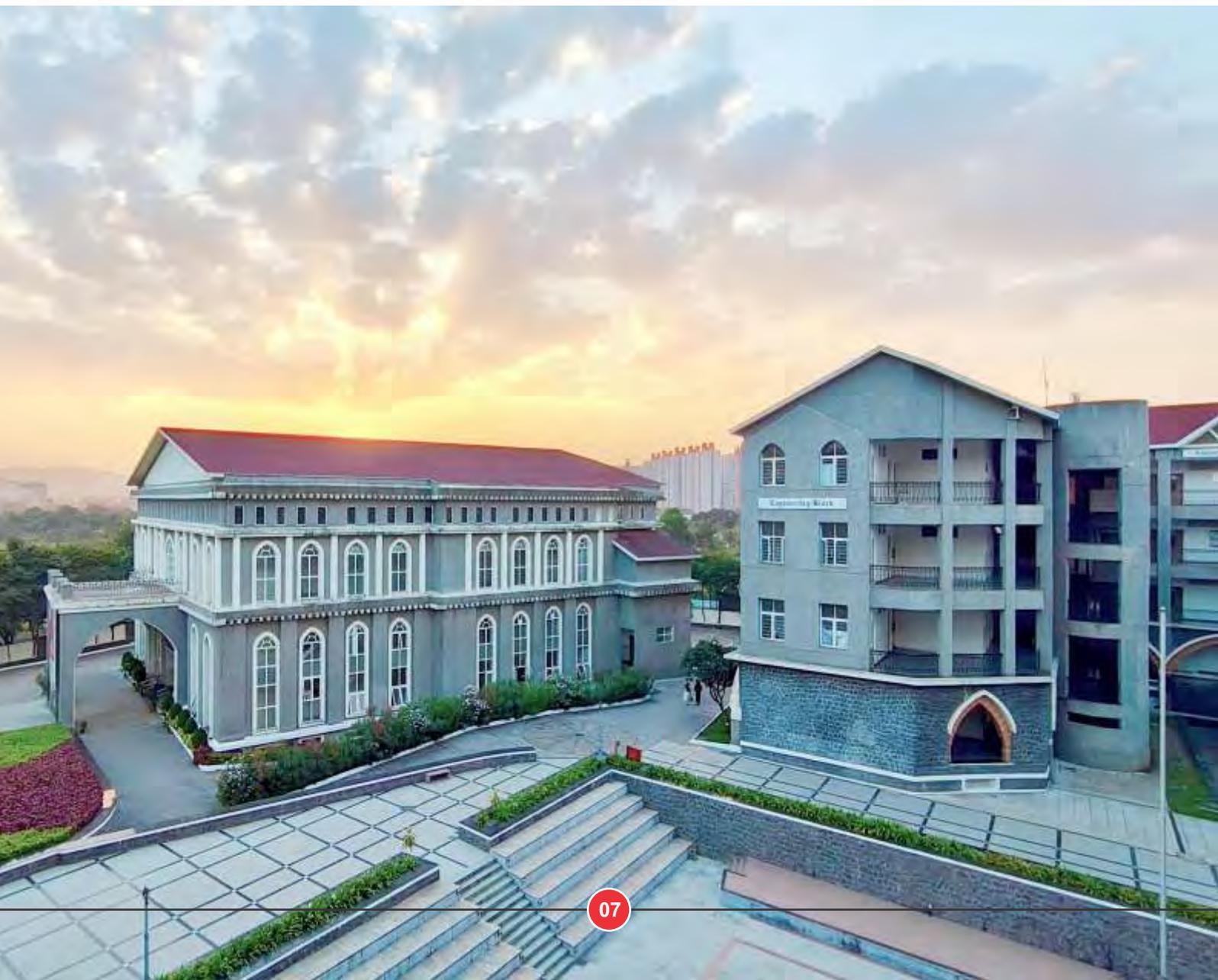
Bachelor of Business Administration (BBA) in **DIGITAL MEDIA & MARKETING**

Offered in ODL and Online Modes

BBA in **Digital Media & Marketing**

Program Overview

The BBA programme in Digital Media & Marketing offered by Symbiosis Centre for Distance and Online Education (SCDOE) is committed to delivering a high-quality curriculum and innovative pedagogy that equips learners with strategic, creative, and analytical competencies essential to excel in today's dynamic digital business landscape.

The programme aims to achieve the following learning objectives:

- Foster innovation and entrepreneurial intent, encouraging students to launch start-ups or manage digital marketing initiatives as technopreneurs.
- Equip students with practical skills in digital marketing, including content creation, social media management, SEO/SEM, email marketing, analytics, and campaign management.
- Enable students to design, implement, and evaluate effective digital marketing strategies aligned with business goals.

Learning Outcomes

On completion of the program, student should be able to:

➢ Apply marketing principles to plan, develop, and execute effective digital marketing strategies across multiple online platforms.

➢ Create and manage engaging digital content for websites, social media, email, and other digital communication channels.

➢ Utilize digital tools and technologies (such as SEO, SEM, analytics, and automation) to enhance marketing performance and customer engagement.

➢ Analyze and interpret marketing data using digital analytics to measure campaign effectiveness and guide strategic decisions.

➢ Develop integrated marketing campaigns that combine creativity, technology, and data-driven insights to achieve organizational goals.

Duration: 3 Years

Eligibility: Passed 10+2 examination or equivalent course in any discipline (Arts, Science, and Commerce) from any recognized Board / Council/ University with a minimum of 50% marks for the General (Open) Category and at least 45% marks, in case of reserved categories, EWS & PWD Students belonging to Maharashtra State only.

Annual Fee: Rs 40,000 /-   **Per Semester fee:** Rs. 20,000/-

Program Structure

Year I

Semester - I

- Introduction to Digital Marketing
- Business Computing
- Creative Writing for Digital Media
- Introduction to Integrated Marketing Communication
- Principles of Marketing
- Indian Knowledge System
- IDSC Open Elective

Year I

Semester - II

- Social Media Marketing
- Visual Design
- Communication Theory
- Branding and Brand Positioning
- Market and Competition Analysis
- Career Development Skills
- IDSC Open Elective
- Mini Project I

Year II

Semester - III

- Technical Writing
- Consumer Behavior
- Search Engine Marketing and PPC
- Web Development
- Content Marketing
- Constitution of India
- IDSC Open Elective

Year II

Semester - IV

- Digital Media Analytics
- Reputation Management
- Search Engine Optimization
- Mobile App and Email Marketing
- Video Marketing
- Career Progression Skills
- IDSC Open Elective
- Mini Project II

Year III

Semester - V

- Creative Concept Brief
- Digital Entrepreneurship
- Cyber Security
- Tools in Digital Marketing
- Digital Media Planning and Buying
- IDSC Open Elective

Year III

Semester - VI

- Environmental Studies and Sustainability
- IDSC Open Elective
- Capstone Project

Career Opportunities

Digital Marketing Specialist, Social Media Manager, SEO Specialist, Content Marketing Manager, Digital Advertising Manager, E-commerce Manager, Digital Analytics Specialist, Email Marketing Specialist, Digital Advertising Manager

Bachelor of Business Administration (BBA) in
FINTECH

Offered in ODL Mode

BBA in **FinTech**

Program Overview

The program offered by Symbiosis Centre for Distance and Online Education (SCDOE) has mission to provide a high-quality, industry-relevant curriculum and innovative teaching-learning experiences that equip learners with essential managerial, technological, employability, and entrepreneurial skills, enabling them to excel in the dynamic and digitally-driven business environment.

The programme aims to achieve the following objectives:

- To equip students with a strong foundation in business management, economics, accounting, and finance along with the fundamental principles of information technology and financial systems.
- To develop an understanding of how emerging technologies such as Blockchain, Artificial Intelligence, Machine Learning, Big Data Analytics & Cloud Computing are transforming financial services and products.
- To enhance students' quantitative, analytical, and data-driven decision-making abilities using statistical tools, programming, and data visualization techniques relevant to fintech applications.
- To encourage innovation, creativity, and entrepreneurial thinking for developing fintech-based solutions and startups that address real-world financial challenges.

Learning Outcomes

**On completion of the Programme, students shall be able to:**

- Apply fundamental principles of management, accounting, economics, and finance in the context of digital and financial technologies.
- Utilize emerging technologies such as blockchain, artificial intelligence, machine learning, data analytics, and digital payments to develop innovative financial solutions.
- Use analytical and quantitative tools to interpret financial information, assess risk, and make data-driven business decisions.
- Demonstrate awareness of national and global regulatory frameworks, including those related to FinTech innovation, digital banking, cybersecurity, and data privacy.
- Identify business opportunities, design innovative financial products, and build viable business models in the FinTech ecosystem.

Duration: 3 Years

Eligibility: Passed 10+2 examination or equivalent course in any discipline (Arts, Science, and Commerce) from any recognized Board / Council / University with a minimum of 50% marks for the General (Open) Category and at least 45% marks, in case of reserved categories, EWS & PWD Students belonging to Maharashtra State only.

Annual Fee: Rs 40,000 /-   **Per Semester fee:** Rs. 20,000/-
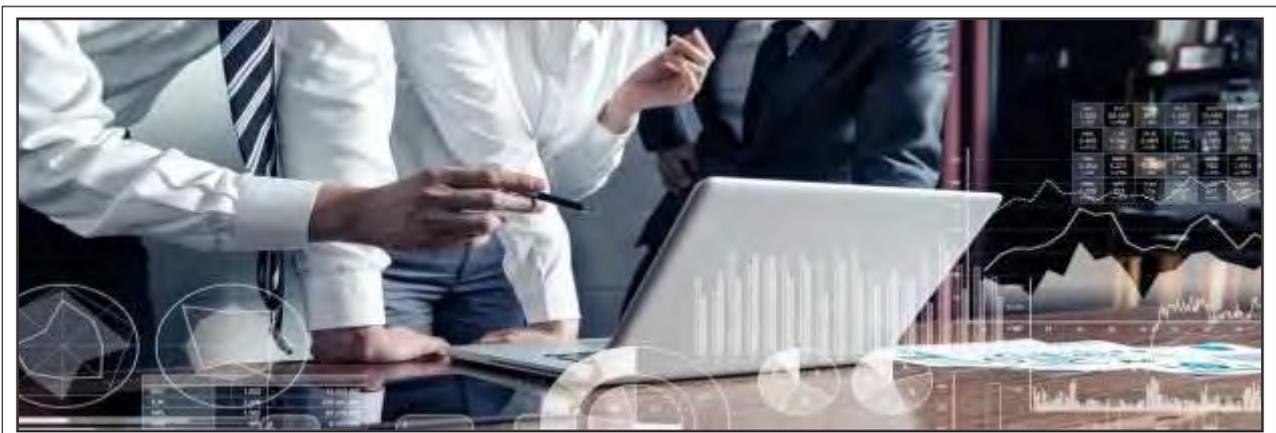
Program Structure

Year I

Semester - I

- Introduction to Fintech and Fintech Platforms
- Financial Accounting and Analysis
- Business Economics
- Foundation Course in Mathematics
- Indian Financial System
- Indian Knowledge System
- IDSC Open Elective

Year I

Semester - II

- Data Analytics
- Digital Banking
- E-Commerce
- Financial Management
- Python for Finance
- Career Development Skills
- IDSC Open Elective
- Mini Project I

Year II

Semester - III

- Applied Statistics in BFSI
- Risk Management in BFSI
- Blockchain & Cryptocurrency
- Principles of Management
- Business Law
- Constitution of India
- IDSC Open Elective

Year II

Semester - IV

- Insurance Management
- Financial Markets and Products
- Financial Modelling
- Cyber Security in BFSI
- Design Thinking
- Career Progression Skills
- IDSC Open Elective
- Mini Project II

Year III

Semester - V

- Investment Management in BFSI
- International Finance
- Direct & Indirect Taxation
- Entrepreneurship & Startup Ecosystem
- Web Technologies and Mobile Apps
- Sandboxes for Fintech
- IDSC Open Elective

Year III

Semester - VI

- Environmental Studies and Sustainability
- IDSC Open Elective
- Capstone Project

Career Opportunities

Financial Analyst, WealthTech Advisor, Robo-Advisor, Money Transfers, System Developer, Crowdfunding Expert, Billing System Developer, Blockchain Developer, Apps Developer

Bachelor of Business Administration (BBA) in **LOGISTICS AND SUPPLY CHAIN MANAGEMENT**

Offered in ODL Mode

BBA in **Logistics and Supply Chain Management**

Program Overview

The BBA programme offered by Symbiosis Centre for Distance and Online Education (SCDOE) is committed to delivering high quality curriculum, pedagogy, and academic excellence that equips learners with fundamental managerial competencies, employability skills, and entrepreneurial capabilities necessary to succeed in dynamic business environments.

The programme aims to achieve the following learning objectives:

- To provide students with an understanding of managerial functions, operational activities, and decision-making processes within the logistics and supply chain domain.
- To equip learners with in-depth knowledge of business operations and contemporary practices grounded in management principles and theories.
- To develop analytical thinking, problem-solving, and practical application skills through experiential learning and innovative teaching methodologies.
- To enable learners to apply logistics and supply chain management theories, models, tools, and frameworks for effective decision-making in real-time business scenarios.

Learning Outcomes

On completion of the program, student should be able to:

➢ Apply fundamental business management theories, concepts, and frameworks while making strategic managerial decisions and developing business plans in logistics and supply chain domains.

➢ Analyse corporate business environments and evaluate the application of economic principles to recommend appropriate economic strategies for business operations and supply chain activities.

➢ Utilize statistical tools, analytical techniques, and data-driven insights to strengthen managerial decision-making, and apply relevant concepts, theories, and models from logistics, supply chain management, and digital business platforms.

➢ Demonstrate an understanding of process frameworks, theoretical models, and managerial approaches required to design effective planning strategies for supply chain management and digital logistics operations.

➢ Apply entrepreneurial theories, innovation concepts, and venture development approaches to support entrepreneurship decision-making and new business creation in the logistics and supply chain sector.

Duration: 3 Years

Eligibility: Passed 10+2 examination or equivalent course in any discipline (Arts, Science, and Commerce) from any recognized Board / Council/ University with a minimum of 50% marks for the General (Open) Category and at least 45% marks, in case of reserved categories, EWS & PWD Students belonging to Maharashtra State only.

Annual Fee: Rs 40,000 /-   **Per Semester fee:** Rs. 20,000/-

Program Structure

Year I

Semester - I

- Principles of Management
- Basics of Economics
- Basics of Accounting
- Business Computing
- Basics of Logistics Management
- Basics of Supply Chain Management
- Indian Knowledge System
- IDSC Open Elective

Year I

Semester - II

- Basics of Marketing Management
- Basics of Operations Management
- Supply Chain Service Management
- Basics of Multimodal Transport
- Supply Chain Risk Management
- Career Development Skills
- IDSC Open Elective
- Mini Project I

Year II

Semester - III

- Inventory Management
- EXIM Trade Procedures
- Basics of Material Management
- Production Planning & Control
- Legal Aspects of SCM
- Logistics Information System
- Constitution of India
- IDSC Open Elective

Year II

Semester - IV

- Agri-Cold Chain Management
- Risk, Disaster and Insurance Management
- Business Analytics
- Supply Chain Practices
- Supply Chain Performance Measures
- Career Progression Skills
- IDSC Open Elective
- Mini Project II

Year III

Semester - V

- Introduction to E-Commerce
- Entrepreneurship Development
- International Business Management
- Warehouse Management
- International Logistics
- Theory of Constraints
- IDSC Open Elective

Year III

Semester - VI

- Environmental Studies and Sustainability
- IDSC Open Elective
- Capstone Project

Career Opportunities

Commodity Manager, Inventory Manager, Materials Analyst, Materials Manager, Procurement Manager, Purchase Analyst/Assistant, Purchase Manager, Strategic Planner, Supply Chain Manager

International Collaborations

Southern Utah University

USA

Saint Benedict & Saint John's University

USA

Aalen University

Germany

RWTH Aachen University

Germany

DHBW Ravensburg & Karlsruhe

Germany

KEDGE Business School

France

Istanbul Gedik University

Turkey

Visit of Lord Mayor of the City of London Michael Mainelli

Visit of Mr. Mike Hankey, Consul General of USA

Visit of German Ministerial Delegation

Industry Collaborations

SHOPPERS STOP | future group | DECATHLON | JLL | pattern

MAERSK | JNPT | NYK LINE | adani Ports and Logistics | TATA MOTORS

Deloitte. | MCX | ICICI Bank | HDFC BANK | AU SMALL FINANCE BANK

paloalto NETWORKS | zscaler | Qualys. | KPMG | EY

DAIKIN | L&T | NYATI | PMI Project Management Institute | महा मेट्रो PUNE METRO

Quick Heal Security Simplified | FedEx | LN LUCAS-NÜLLE | RELIANCE Animation | ZF

FIAT | BMW | Volkswagen | JOHN DEERE | MAN

tira | enrich salons | Hindustan Unilever Limited | VLCC | LAKMÉ SALON

Mahindra | MEDLINE | F13 TECHNOLOGIES | Café Coffee Day | wipro

Jio | CYBERVIDYAPEETH FOUNDATION | Audi | ANGRE PORT | rigel

Tech Mahindra | ADITYA BIRLA FASHION & RETAIL | Hamleys The Finest Toy Shop in the World | CyberSage | INSIGHT

Library

SSPU Central Library is housed in an independent building of 1830 Square Meter with huge Reading Hall, Digital Library Section, Reprographic Section, Reference Section, CD Library, Journals and Periodicals Section and well equipped with other facilities. As far as Information and Communication Technology (ICT) is concerned the library is well equipped with ICT infrastructure. The Library is automated with Koha Library Automation software. The books issue/return system is implemented with bar-code facility.

The OPAC of the Library is available on the web to browse the availability of books. Library has installed a User Tracking System to maintain the record of daily library visitors. DSpace Digital Library and Institutional Repository software has been installed to manage the digital collection of the university. The Library has a state of art Digital Library with 15 workstations for downloading E-books, E-journals from various subscribed databases.

Library has good collection of print Books, Journals, Periodicals, Magazines and Newspapers. Its electronic collection comprises more than 2,00,000 E-books and E-journals which can be accessible 24 x 7 on and off the campus to the students, faculty and other research scholars. SSPU Central Library remains open from 9:00am to 9:00 pm. i.e. 12 hours in a day.
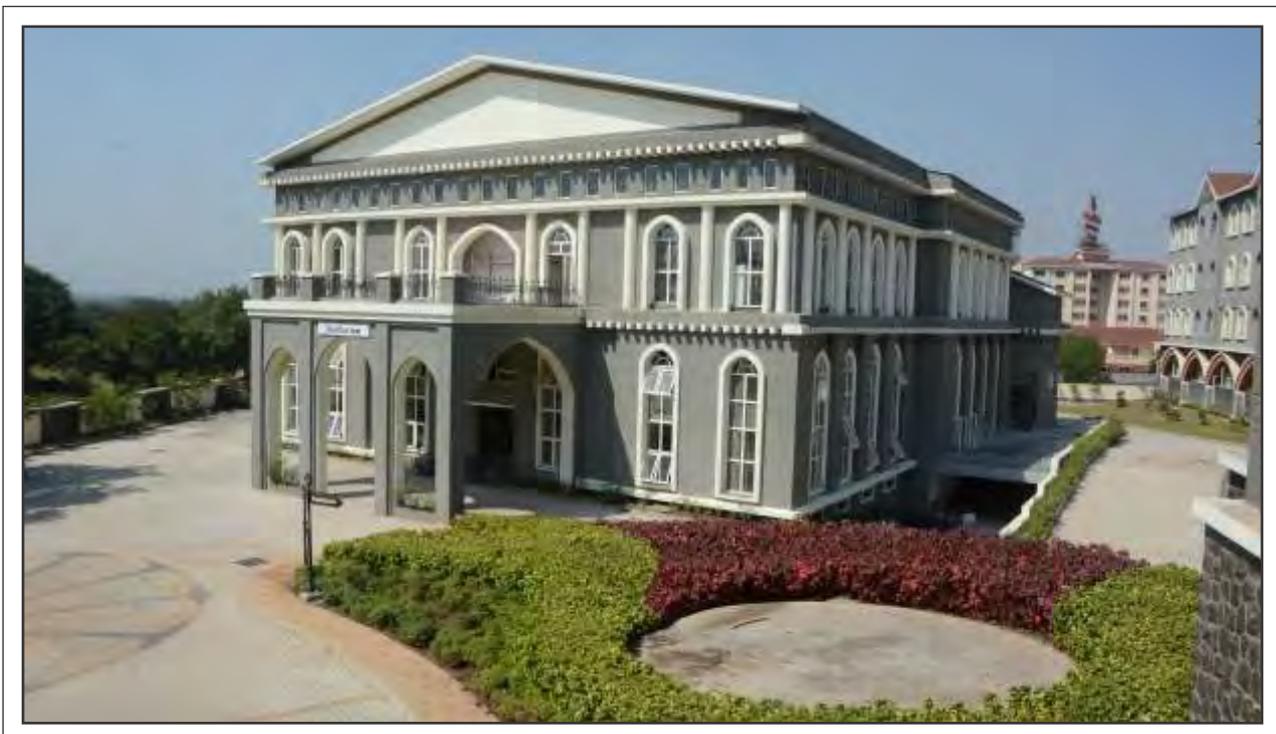
Academic Block

Center-of-Excellence for Skill Training

20,000 sq.ft. Fully Equipped Library

450 Seater Open Air Amphitheatre

International Standard 450 Seater Auditorium

Disclaimers

➤ All students applying for admission to SCDOE programs are assumed to have thoroughly reviewed the Prospectus and website, and agree to comply with the Institute's rules and regulations.

➤ By submitting the application form for admission, students acknowledge that they have read and agree to the rules and policies outlined in the Prospectus, including those related to eligibility, provisional admission, fees, cancellation of admission, refund policies, and disclaimers.

➤ Students confirm that the information provided in their application form and documents is accurate to the best of their knowledge. Any false or erroneous information may result in immediate cancellation of admission without refund.

➤ It is strictly prohibited to use any unfair means during exams. Students found using unauthorized items such as digital devices will have their admission cancelled without refund.

➤ Students are responsible for promptly notifying SCDOE of any changes to their contact information. SCDOE is not liable for non-receipt of materials or correspondence due to outdated contact details.

➤ Dispatch details for ID cards, admission letters, study materials, and other correspondence are updated on the website within 24-48 hours of dispatch. Students should regularly check their student login for updates.

➤ Students are required to follow the Student Grievance Redressal Mechanism to address any dissatisfaction or grievances. SCDOE has established a Student Grievance Redressal Committee to minimize student grievances as far as possible, provide quick relief, and enhance overall student satisfaction. If a student is aggrieved by the decision of the Student Grievance Redressal Committee, they may appeal to the Ombudsperson.

➤ Students acknowledge SCDOE's right to amend rules and agree to such changes by continuing their association with the Institute.

➤ SCDOE does not charge any donation or capitation fee for admission to its courses.

➤ All disputes between the applicant / student and the Institute, including any dispute relating to purchase of application form, payment of fees, refund of fees, admission, examination, certification etc. shall be exclusively subject to jurisdiction of only Pune Courts.

Faculty Details

Dr. Kulwinder Pal
Ph.D, NET, M.Ed, M.Sc
Director

Dr. Uttara Deolankar
Ph.D, NET, M.Ed.
Dy. Director

Dr. Prashant Ubarhande
Ph.D, NET, MBA
Assistant Director

Dr. Padmapriya Irabatti
Ph.D, M.Phil, MBA
Professor

Dr. Ila Pathak
Ph.D, MBA, B.Com
Assistant Professor

Dr. Mohmad Mushtaq Khan
Ph.D, NET, MBA
Assistant Professor

Dr. Amber Batwara
Ph.D, M.Tech
Assistant Professor

Dr. Neha Kurhade
Ph.D, M.Phil, MPM, M.Com
Assistant Professor

Dr. Abhijit Anil Vhatkar
Ph.D, MBA
Assistant Professor

Dr. Suvarna Deshpande
Ph.D, MBA
**Associate Professor-
Program Coordinator**

Dr. Jayaprakash Jala
Ph.D, M.Phil, M.A
Professor - Course Coordinator

Dr. Shailesh Kediya
Ph.D, MBA
**Associate Professor -
Course Coordinator**

Faculty Details

Dr. Archana Borde
Ph.D, MBA
**Associate Professor -
Course Coordinator**

Dr. Shama Mulla
Ph.D, MBA
**Sr. Assistant Professor -
Course Coordinator**

Dr. Yogita Gupta
Ph.D, MPM, M.Com
**Assistant Professor -
Course Coordinator**

Dr. Prajakta Pawar
Ph.D, M.Com, MPM
**Assistant Professor -
Course Coordinator**

Dr. Deepa Rele
Ph.D, MBA
**Assistant Professor -
Course Coordinator**

Dr. Ashutosh Zunjur
Ph.D, NET, MBA
**Assistant Professor -
Course Coordinator**

Dr. Chandan Ambatkar
Ph.D, MBA, MMM
**Assistant Professor -
Course Coordinator**

Dr. Kiran Dadas
Ph.D, MBA
**Assistant Professor -
Course Coordinator**

Mr. Vijay Masarkar
NET, SET, MBA
**Assistant Professor -
Course Coordinator**

Faculty Details

Dr. Prashant Pogul
Ph.D, NET, MBA
**Assistant Professor -
Course Coordinator**

Mr. Hrushikesh Kedari
Ph.D (Pursuing), M.Sc
**Assistant Professor -
Course Coordinator**

Dr. Altaf Shaikh
Ph.D, MBA, B.Sc
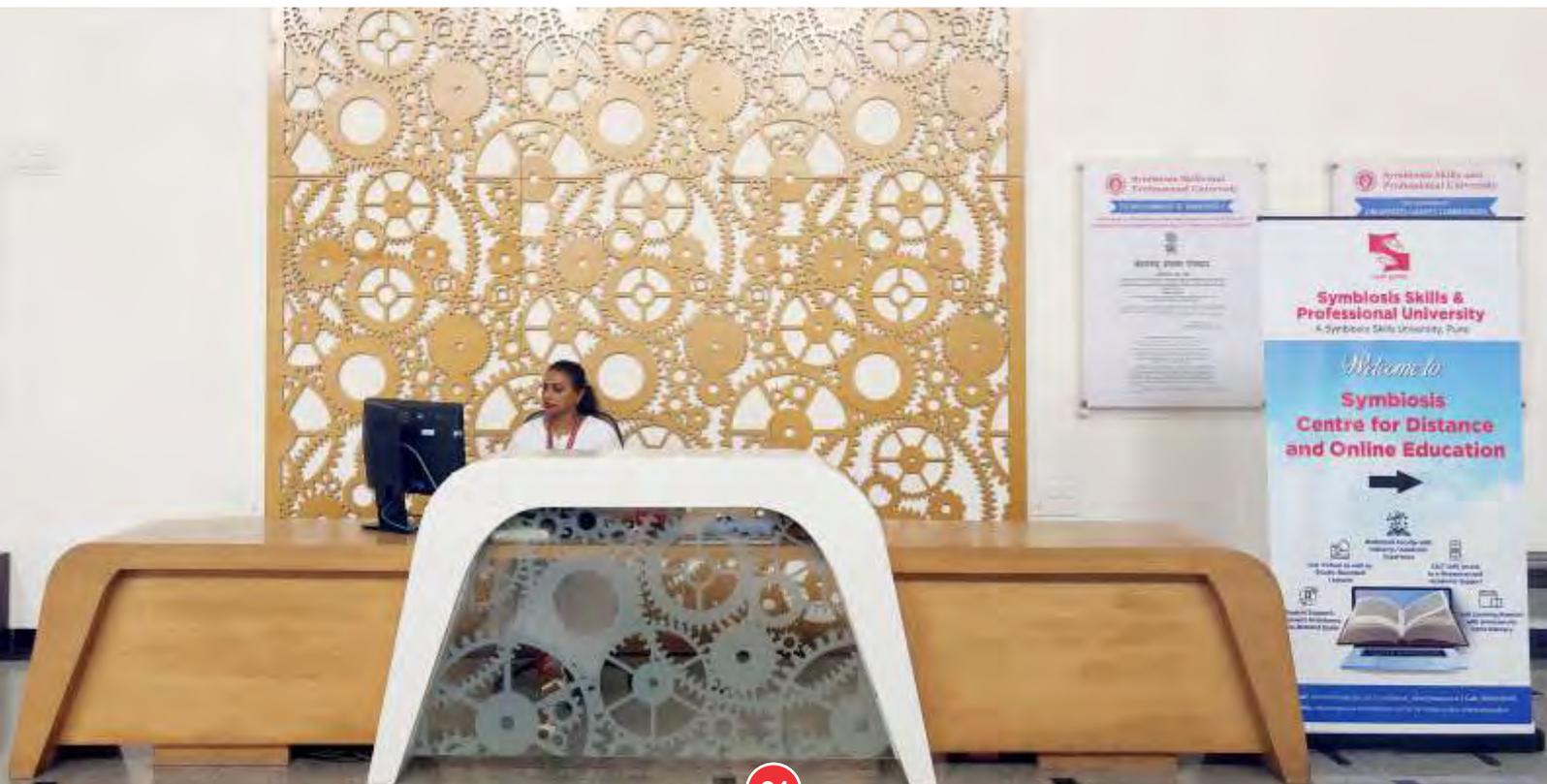**Assistant Professor -
Course Coordinator**

Ms. Shradha Shinde
Ph.D (Pursuing), MBA
**Assistant Professor -
Course Mentor**

Ms. Shilpa Gawande
Ph.D (Pursuing), MBA, M.Com,
**Assistant Professor -
Course Mentor**

Mr. Shubham Lohiya
MBA
**Assistant Professor -
Course Mentor**

Symbiosis Centre for Distance and Online Education

Symbiosis Skills and Professional University, Pune

Recognized by UGC & Established under Govt. of Maharashtra Act No. XXXV of 2024

SSPU, Kiwale, Adjoining Pune - Mumbai Expressway, Pune - 412101

Web: https://sspu.ac.in/symbiosis-centre-for-distance-and-online-education/

Email: admissions@sspu.ac.in, helpdesk_cdoe@sspu.ac.in | **Call:** 9604048185