Established Under Gujarat Private Universities Act 2009

After a decade long existence Silver Oak Group of Institutes has achieved a new milestone, we are now UNIVERSITY. This status bestows on us an added responsibility towards nation building. We are here to mould young minds and transform them into the leaders of tomorrow. Through our centres of excellence, we are committed to empowering the future of students. The contemporary curriculum and cutting-edge academic infrastructure, including Artificial Intelligence Lab, Apple Laboratory, Incubation Centre, NAVIC receiver (set-up by ISRO), Centre for Advance Networking, Cyber Security, IoT and Robotics Laboratory, etc., help us in broadening the horizons of knowledge of our students. Another important cog in our team is our highly educated and experienced academicians. By fuelling a research-based approach, they make learning more meaningful and practical. By backing students with project-based learning and internships, we take the learning experience to the next level and lay the foundation for industry-ready professionals.

This allegiance is mirrored in the quality of teaching, thoughtful guiding, and mentorship of our faculty and staff. The lectures, seminars, workshops, project work, laboratories, will only be a portion of students’ overall educational experience. They will be expected to be active participants in these scholarly activities which will contribute to their intellectual and professional growth. Besides this, community engagement, ethics, leadership, development of effective communication skills will also be an integral part of their educational experience. All this combined will prepare them for success in an ever-changing world.

At Silver Oak University, we also encourage the spirit of entrepreneurship among the students too. To help them scientifically, we have established a state-of-the-art Ignite Incubation Centre. We have also inked strategic MoUs with GIS, GCSR, GERM, Jio and Pratt Muller. The location of the University is another advantage. It is well connected and well within the city limits so students don’t have to travel far and wide. The well-crafted separate boys and girl hostel facilities make it easy for outstation students. So, come join and get ready to carve out a distinct career path for yourself with Silver Oak University.

We, here at Silver Oak University have successfully carried forward our vision of imparting effective education and research to serve the needs of society for the past 11 years as Silver Oak Group of Institutes. We have constantly encouraged our students to bloom holistically into individuals with a strong commitment towards our society and nation at large. Over the years our curriculum has been designed by an excellent group of faculty members with constant inputs from leading external experts. Regular industry-oriented lectures and all-encompassing industry-oriented project work have helped them achieve an application-oriented outlook. We have given impetus not only to the curriculum but also to varied extracurricular activities to enable an all-inclusive growth of our students. Since our establishment, we have acquired significant achievements in myriad fields and our students have time and again brought abundant honours for the Institute as well as for themselves.

With the status of University comes added responsibility and we are well-equipped for it. We, as a University, are committed to persisting and extending a high-quality education that balances theory and practises with research and engagement. We are offering a plethora of courses, (6 months to 5 years integrated programmes) in different streams, covering all the major sectors; be it Science & Technology, Commerce, Humanities, Management, Multimedia, Paramedical, Computer Applications, Vocational Training, and Mass Communication, to our prospective students. All of us here are devoted to the imminent achievements of our students.

Education is the most powerful weapon we can use to change the world
-Nelson Mandela

We rely on the association of Research-Teaching-Training and encourage all the Faculty members to follow this approach. Our focus is on widespread association with the Industry, Academic circles in India and abroad and Society at large. I, on behalf of Silver Oak University, invite you to be a part of our energetic campus and witness the vibrancy, vigour, and zeal to make a difference all over our precincts!
# College of Technology

- Aspiring to provide students with the hands-on education needed to solve the complex problems faced by the society.
- Aiming to mould competent engineers for the local, regional and international job markets.
- Preparing graduates not only for the first job but also for a rewarding career. They are trained to become technical specialists, excellent communicators and strong leaders.
- Adopting a dynamic strategic plan that aims at guaranteeing the quality assurance of our programmes and maintaining our excellence and leadership in engineering education.

<table>
<thead>
<tr>
<th>Bachelor of Technology (B.Tech) (4 Years)</th>
<th>Master of Technology (M.Tech) (2 Years)</th>
<th>Diploma Engineering (3 Years)</th>
<th>Integrated Degree Course (B.Tech) (6 Years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Computer Engineering</td>
<td>Information Technology</td>
<td>Aeronautical Engineering</td>
<td>Computer Engineering</td>
</tr>
<tr>
<td>Electronics And Communication Engineering</td>
<td>Mechanical Engineering</td>
<td>Chemical Engineering</td>
<td>Computer Engineering</td>
</tr>
<tr>
<td>Computer Engineering with ML &amp; AI</td>
<td>Computer Science &amp; Engineering (Cyber Security)</td>
<td>Electrical Engineering</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>Chemical Engineering</td>
<td>Electrical Engineering</td>
<td>Electrical Engineering</td>
</tr>
</tbody>
</table>

## Eligibility Criteria:
- **Bachelor of Technology (B.Tech)**: 10th from a recognized board
- **Master of Technology (M.Tech)**: B.Tech/BE with relevant subject, Minimum 50%*
- **Diploma Engineering**: 10th from a recognized board
- **Integrated Degree Course (B.Tech)**: 10th from a recognized board
  - M. Tech: B.Tech/BE with relevant subject, Minimum 50%*
  - Integrated B.Tech: 10th from a recognized board

*Relaxation as per Govt. rules for SC/ST/SEBC candidates
Institute of Management

- Enriched learning initiatives that provide students with a challenging learning environment for developing themselves into highly informed and evaluative professionals in business and management practices.
- Exploring methods of enhancing a company’s performance through efficient management and mainstream marketing.
- Creating quality managers and entrepreneurs required to face the challenges.
- Internship, research projects and industry visits are an integral part.

PROGRAMMES OFFERED

Bachelor of Business Administration (3 Years)
- Marketing
- Information Technology
- Finance
- Global Business
- Human Resources

Master of Business Administration (2 Years)
- Finance & Banking
- Operations - Logistics & Supply Chain Management
- Mass Media & Communication
- Human Resource Management
- International Business
- Health Care & Hospital Management
- Marketing
- Business Analytics & IT
- Aviation Management

Integrated - MBA (4 Years)
- Finance
- Operations
- Global Business
- Human Resource Management
- Marketing

Integrated - BBA (5 Years)

Eligibility Criteria:
- BBA: 10+2 from a recognized board or equivalent
- MBA: Bachelor’s from a recognized university with minimum 50%*
- Integrated MBA: 10+2 from a recognized board or equivalent
- Integrated BBA: 10+2 from a recognized board or equivalent

*Relaxation as per Govt. rules for SC/ST/SEBC candidates
College of Computer Application

Faculty of Computer Application offers undergraduate and master programme in Computer Application and integrated programme in Information Technology.

The curriculum is dynamic in nature as per industry requirements. The state-of-the-art infrastructure at the institute ensures that the students are well-equipped with latest knowledge.

If you intend to take up Computer Application courses, this programme will help you secure entry into the fast-expanding software and information processing world of the day.

Provide core computer application foundation as well as concentration courses.

Provide necessary technical and research skill needed in the industry.

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Provide core computer application foundation as well as concentration courses.

Provide necessary technical and research skill needed in the industry.

Eligibility Criteria:

- MCA / M.Sc:
  Bachelors from a recognized university

- Integrated BCA:
  10+2 from a recognized board or equivalent

- BCA / B.Sc:
  10+2 from a recognized board or equivalent

- Integrated M.Sc:
  10+2 from a recognized board or equivalent

- Integrated M.Sc (IT):
  Information Technology (IT)

- M.Sc (IT) (3 Years)
  Information Technology (IT)

- Master of Science (Cyber Security & Digital Forensics) (4 Years)

- Master of Computer Application (MCA) (2 Years)

- Master of Science (Cyber Security & Digital Forensics) (2 Years)

- Bachelor of Computer Application (BCA) (3 Years)

- B.Sc (Computer Science) (3 Years)

- Integrated BCA (5 Years)

- Integrated M.Sc (4 Years)
  Information Technology (IT)

- Post Graduate Diploma in Computer Application (PGDCA) (1 Year)

- Post Graduate Diploma in Cyber Security (PGDCS) (1 Year)

Programmes Offered:
Institute of Science

Offering a great way to explore your interest in science.

- Gain technical, analytical and critical thinking skills.
- Providing academic excellence in research; teaching the dissemination of science through a logical and reasoned approach.
- Offering a great way to explore your interest in science.
- Preparing students for the science-based world of today and the increasing technological demands of the future.
- Gain a solid foundation in various subjects of general sciences.
- Gain technical, analytical and critical thinking skills.

PROGRAMMES OFFERED

Bachelor of Science (3 Years)

<table>
<thead>
<tr>
<th>Physics</th>
<th>Chemistry</th>
<th>Mathematics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Microbiology</td>
<td>Biotechnology</td>
<td>Fire Safety and Hazard Management</td>
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</tbody>
</table>

Master of Science (2 Years)

<table>
<thead>
<tr>
<th>Physics</th>
<th>Chemistry</th>
<th>Mathematics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Microbiology</td>
<td>Biotechnology</td>
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</tbody>
</table>

Eligibility Criteria:
- M.Sc: B.Sc. from a recognized university with relevant subjects
- B.Sc: 10+2 from a recognized board in science stream or equivalent
Faculty of Commerce aspires to redefine the prevailing education system in the arena of commerce studies by integrating novel and state-of-the-art learning practices, which can best contribute to the existing industry standards. It aims to stimulate efficient and all-inclusive commerce education for developing skilful manpower, which can contribute to the economy, extend support to trade & commerce and thus to the society at large.

It is committed to the course curriculum development, excellent teaching and breakthrough research in the commerce discipline.

The faculty offers a myriad of courses, where the students get the best opportunity to explore their potential and grow both professionally and personally. It provides a platform to train the students to meet the upcoming challenges in the professional life and stand out from the rest.

**Programmes Offered**

**Bachelor of Commerce (Hons.)** (3 Years)
- Accounting & Finance
- Banking

**Master of Commerce** (2 Years)
- Accounting & Finance
- Management

**Post Graduate Diploma in Commerce** (1 Year)
- Certified Corporate Accountant (CCA)
- Certificate Course in Finance (CCF)
- Certificate Course in Accounting and Finance (CCAF)
- Certificate Course in GST (CC-GST)

**Diploma in Commerce** (1 Year)
- Certificate Course in Human Resource and Industrial Relation (CC-HR & IR)
- Certificate Course in Digital Marketing (CC-DM)
- Certificate Course in Tally ERP 9

**Integrated B. Com** (5 Years)
- Eligibility Criteria:
  - B.Com (Hons.): 10+2 from a recognized board or equivalent
  - M.Com: B.Com from a recognized university
  - Post Graduate Diploma in Commerce: B.Com from a recognized university
  - Integrated B.Com: 10+2 from a recognized board or equivalent
Skills that you will develop here will stay with you all through your personal as well as professional life.
• Develop critical thinking, analytical, logical and presentation skills.
• Effectively addressing the social problems in the world
• Develop proficiency in more than one language.

Honours programme in Economics and English - an extensive course which opens a myriad of opportunities for you.

PROGRAMMES OFFERED

Bachelor of Arts (B.A) (3 Years)
- Economics (Hons.)
- Public Governance
- English (Hons.)
- Sociology
- Psychology
- International Relations

Bachelor in Social Work (BSW) (3 Years)

Master of Arts (M.A) (2 Years)
- Economics
- Sociology
- Psychology
- English

Master in Social Work (MSW) (2 Years)

Eligibility Criteria:
• BA/BSW: 10+2 from a recognized board or equivalent
• MA: BA from recognized university with relevant subjects
• MSW: Bachelor from recognized university with relevant subjects
The media sector has grown several folds in the last two decades and is projected to continue growing in the coming years.

The courses here offer a flexible academic programme to study emerging disciplines in the field of mass communication.

We aim to promote communication education that leads to modern, ethical and creative media practices with a positive bearing on the individual, industry and society.

PROGRAMMES OFFERED

<table>
<thead>
<tr>
<th>Master of Arts (2 Years)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Media Mass Communication</td>
<td></td>
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<tr>
<td>Journalism</td>
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</tr>
</tbody>
</table>

Eligibility Criteria:
- **MA:** Bachelors from a recognized university


**College of Liberal Studies**

- Liberal studies encompasses a wide range of subject areas, including literature, humanities, history, philosophy, and science. Liberal studies programs provide students with the tools and skills to be critical and creative thinkers, communicators & researchers in almost any field.
- Graduation Degree Under Liberal Studies provides students with a solid multidisciplinary preparation in the Humanities, Natural Sciences, Social Sciences, and the Arts, subsequently allowing them to pursue careers in education, business, government, and other such fields. The goal of Graduation Under liberal studies major is to train students to communicate effectively, both orally and in writing, to develop skills in critical thinking and problem solving, and to imbue critical thinking with ethical thought. Liberal studies provides students with opportunities for an extensive study of the liberal arts and sciences and for a broad understanding of various academic fields of interest, under Choice Based Credit System (CBCS).

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### Programmes Offered

**College of Humanities & Social Science**

**Bachelor of Arts (Hons.) (4 Years)**

<table>
<thead>
<tr>
<th>Economics</th>
<th>Mass Communication &amp; Journalism</th>
<th>Psychology</th>
<th>English</th>
</tr>
</thead>
</table>

**Institute of Management**

**B.B.A (Hons.) (4 Years)**

<table>
<thead>
<tr>
<th>Marketing</th>
<th>Finance</th>
<th>HR</th>
<th>IT</th>
</tr>
</thead>
</table>

**Institute of Science**

**B.Sc (Hons.) (4 Years)**

<table>
<thead>
<tr>
<th>Chemistry</th>
<th>Micro-Biology</th>
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**Eligibility Criteria:**

- **BA:** 10+2 from a recognized board or equivalent
- **BBA:** 10+2 from a recognized board or equivalent
- **B.Sc:** 10+2 from a recognized board in science stream or equivalent
Design has applications in the creation and improvement of our cities, buildings, transport networks, furniture, website, processes, bridges, landscapes and environment. Designers are innovators who enhance the way we live and interact with the world around us.

Designers apply creative and open approaches to defining and solving problems, leading to high-quality decisions. This enables businesses and industries to overcome rigid or outdated ways of doing things.

Bachelor of Design (B.Des.) (4 Years)

- Fashion Design & Styling
- Interior Design
- Communication Design
- Product Design

Diploma in Design (D.Des.) (3 Years)

- Fashion Design & Styling
- Interior Design
- Communication Design
- Product Design

Eligibility Criteria:
- B.Des: 10+2 from a recognized board or equivalent
- D.Des: 10th from a recognized board
In recent years, Animation has become one of the most popular career options for students. It is an exciting field, which requires skills of creativity, visualisation, storytelling ability and an excellent technical hand on computers to make an unrealistic world of imagination into a realistic one.

Career opportunities in the field of Animation and Multimedia have reached sky limits with huge demand of animation films, series and games.

**PROGRAMMES OFFERED**

<table>
<thead>
<tr>
<th>Certificate Course (6 Months)</th>
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</thead>
<tbody>
<tr>
<td>Intro to Gaming with Unity</td>
<td>Graphic Design</td>
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</table>

<table>
<thead>
<tr>
<th>Diploma Programme (1 Year)</th>
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</thead>
<tbody>
<tr>
<td>3D Animation</td>
<td>Visual Effects (VFX)</td>
</tr>
<tr>
<td></td>
<td>Broadcast Graphics</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Advanced Diploma Programme (2 Years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Animation &amp; VFX Specialization</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Degree Programme (3 Years)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>B.Sc in Media Graphics &amp; Animation</td>
<td></td>
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</tbody>
</table>

Eligibility Criteria:
- Certificate Course: 10th from a recognized board
- Diploma Programme: 10+2 from a recognized board
- Advanced Diploma Programme: 10th from a recognized board
- Degree Programme: 10+3 from a recognized board or equivalent
The programmes are designed to enable and train students in public health.

- Laying strong emphasis on finding interdisciplinary solutions to health problems.
- Understanding how they can work with other primary health care profession.
- Aiming to advance health and wellness through best practices in education and research.

PROGRAMMES OFFERED

- Bachelor of Physiotherapy (4 Years)
- Bachelor of Nursing (3 Years)
- Post Graduation Diploma in Medical Laboratory Technology (PGDMLT) (1 Year)

Eligibility Criteria:

- BPT: 10+2 from a recognized board in science stream with PCB
- PGDMLT: B.Sc. from a recognized university with relevant subjects
- Bachelor of Nursing: 10+2 from a recognized board in science stream with PCB
**COLLEGE OF VOCATIONAL EDUCATION**

- Vocational or skill-based education is becoming more and more significant with passing time. B.Voc (Bachelor of vocation) is an emerging course in India that aims at providing adequate skill required for particular trade to candidates.
- The state-of-the-art infrastructure, which blends theoretical and practical knowledge for B.Voc course at our Institute, is most apt for candidates who wants to enhance their employment opportunities by focussing on courses that impart more practical training rather the theoretical knowledge.

**Vocational or skill-based education is becoming more and more significant with passing time. B.Voc (Bachelor of vocation) is an emerging course in India that aims at providing adequate skill required for particular trade to candidates.**

**Top recruiters like Amul, Audi, Mahindra, Daber India, PepsiCo India holdings and others prefer candidates with B.Voc, looking at its practical based course curriculum.**

**Bachelor of Vocational Studies (B.VOC) (3 Years)**

<table>
<thead>
<tr>
<th>Programme</th>
<th>Diploma Vocational Studies (D.VOC) (3 Years)</th>
<th>Integrated Bachelor of Vocational Education (Duration: 5 Years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automotive Manufacturing</td>
<td>Solar Lab Technician</td>
<td>Medical Lab Technician</td>
</tr>
<tr>
<td>Digital &amp; Internet Marketing</td>
<td>CCTV Installation and Maintenance</td>
<td>Patient Care Management</td>
</tr>
<tr>
<td>Information Technology Enabled Services (ITES)</td>
<td>Home Appliances Repair and Service</td>
<td>Medical Imaging Technician</td>
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<tr>
<td>Cyber security</td>
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<tr>
<td>Management &amp; Entrepreneurship and Professional Skills (MEPS)</td>
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<tr>
<td>Aircraft Maintenance</td>
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<tr>
<td>IT Infrastructure Management &amp; Cloud Computing</td>
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<tr>
<td>Patient Care Management</td>
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<tr>
<td>Hotel Management</td>
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<tr>
<td>Animation &amp; Multi Media</td>
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<tr>
<td>Mechanical Manufacturing</td>
<td>Renewable Energy</td>
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<tr>
<td>Medical Lab Technician</td>
<td>Medical Lab Technician</td>
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<tr>
<td>Banking, Financial services and Insurance (BFSI)</td>
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<tr>
<td>Digital Sound Engineering</td>
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<tr>
<td>Aviaviation Management</td>
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</tbody>
</table>

**Diploma (B.Voc) (1 Year)**

- Fire Technology and Industrial Safety Management

**Certificate Course in Phlebotomy (3 Months)**

- Eligibility Criteria:
  - B.Voc: 10+2 from a recognized board or equivalent
  - Diploma (B.Voc) & D.Voc & Certificate Course: 10th from a recognized board
  - I-B.Voc: 10th from a recognized board
Our faculty members are actively involved in interdisciplinary and socially relevant research. We focus on thrust areas with state-of-the-art equipment to further enhance the research activities.

The mission is to create new resources for thoughts, stimulate interdisciplinary research and disciplinary innovation, establish new intellectual network and affiliations and respond to emerging challenges faced by society.

DOCTORATE PROGRAMME

- Humanities & Social Science
- Management
- Science
- Technology
- Computer Application

Eligibility Criteria:

- Masters from recognized university with minimum 55%
**Salient features of SOU (University within the city of Ahmedabad)**

- Currently, more than 7000 students pursuing UG, PG and Diploma courses
- IEEE Student Branch - "Best Student Branch in Gujarat" for the year 2020
- Separate Hostel facilities for boys and girls
- More exposure to Project-based learning through internships (Summer and Winter)
- Campus placement with a proven track record of consistently more than 70% since last five years
- More than 75 design patents filled by faculty member and students
- Ignite Incubation Centre - the most preferred destination for start-up enthusiasts
- State-of-the-art Machine Learning, Artificial Intelligence and Apple Laboratory
- Centre of Excellence by Royal Enfield
- NAVIC receiver (Set-up by ISRO) and Centre for Advanced Networking and Cyber Security, IoT and Robotics Laboratory
- More than 1000 KW of rooftop solar panel installed
- Most active RED HAT Academy of the state
- Received Internship award by AICTE for promoting Internship
- Only University with Industry-oriented Curriculum, Free Wi-Fi enable campus (Jio)
- Recognised by TIMES OF INDIA, THE WEEK, KNOWLEDGE REVIEW for academics
- Being awarded with Supercomputer (PARAM SHAVAK) at the hands of Chief Minister of Gujarat
- Highest salary packages up to 15 lac per annum offered to UG students
- Well-connected campus with all modes of transportation
- Campus with CCTV surveillance
- A dedicated team of trainers for aptitude and soft skill coaching to assist placements
- Recruiter pool of more than 1000 companies
- Tie-up with Eklavya Sports Academy
- 15 technical clubs for experiential learning
- Waste Management/Green campus
- MoUs with GIS, GCSRA, GERMI, Jio, Pratt Muller for academic upgrade
- The largest number of Skill Development Centres as a CSR activity
- In-house mentorship programme (peer-to-peer) for counselling of students
- Recognised as the Most Innovative Campus by MY FM
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