

BETTER EDUCATION  
BETTER FUTURE



**B. Com.**

**B.B.A.**

**B. Sc.**

Affiliated to Bhakta Kavi Narsinh Mehta University



**LIFE @ OM**

### Why OM ?

- Highly qualified and competent faculty members.
- Centrally air-conditioned world class infrastructure facilities.
- Fully computerized library with book bank facility and e-resources including e-journals, e-books, e-databases like J-Gate, Delnet, etc.
- Mentorship programme and tutorial classes.
- Personality development including soft-skill, co-curricular activities & motivational training.
- Special classes by experienced Chartered Accountants.
- Free Tally Accounting Training
- Case study method of teaching & learning.
- Interactive sessions with personalities of repute (National / international)
- Week student group activities for all round development.
- Facilities for morning shift classes.



 <b>OM ENGINEERING COLLEGE</b> <small>Degree Engineering College</small>	 <b>OM INSTITUTE OF ENGG. &amp; TECHNOLOGY</b> <small>Diploma Engineering College</small>	 <b>OM COLLEGE OF SCIENCE</b> <small>B. Sc. College</small>
 <b>OM COLLEGE OF COMMERCE</b> <small>B. Com. &amp; B.B.A. College</small>	 <b>OM CENTRE FOR RESEARCH &amp; INNOVATION</b> <small>Govt. Approved Skill Development Centre</small>	



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The  
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The B.Com & B.B.A. offered by OM College is particularly tailor-made, programme to meet the need of industry and commerce. This Course is designed to prepare students for the challenges in the global business environment and to provide them with a wide range of managerial skills while at the same time building competence in a particular area. In this programme, one will study foundation areas of accounting, economics, business law, management, marketing and technology.

## Scope

After completing graduation in commerce, aspirants have a wide range of options for higher studies. They do post-graduation in any of the streams like:

**Economics Statistics**      **Law International Studies**      **Arts Insurance**      **Education Actuarial Science**

Other professional programs of study include, M.Com., MBA and MCA. Those who are interested in research can pursue Ph.D. programs with various specializations. There are many certification courses in Commerce that the aspirants can opt for after the completion of their graduation in Commerce. Chartered Accountancy (CA), Certified Financial Analyst (CFA), ICWA, CFP and Company Secretaryship (CS) are some of the options available. They can also opt for stock broking or relevant computer courses like Tally and other accounting softwares. Chartered Accountancy is a very respectable profession in commerce stream which mainly involves auditing, accounting and tax-related matters. Stock Brokers' work profile includes transactions of securities for individuals or institutions in stock exchanges.

## Opportunities

There are plenty of job opportunities for the commerce graduates in India and abroad. On successful completion of B.Com., aspirants can pursue a career in public and private undertakings. Various tests are conducted in the public sector for the recruitment of these graduates. They can appear for the UPS.C. exams, Combined Defense Services exam, Air Force Accounts exams and so on. Aspirants can also apply for the Banking & Insurance sector jobs. Those who wish for a career abroad should write the GRE/GMAT exam. Professionals can apply for jobs in industries, media and communication and in multinational companies. They can also work in health care, educational institutions, and in financial service sectors.

## Campus Facility



### LIBRARY

21000+ Books  
100+ National & International Journals  
Kindle E-Book Reading

### 30+ AC CLASS ROOMS

### MEMBERSHIP

National Digital Library of India  
Delnet



### SEMINAR HALL

Multimedia Audio-Video Class Room



### SPORTS FACILITY

### ATM

### WI-FI CAMPUS



### STATIONARY STORE

### TRANSPORTATION

### CAFETERIA



The  
**B. Sc.**  
Degree

### B.Sc. COURSES

- ◆ B. Sc. Chemistry
- ◆ B. Sc. Physics
- ◆ B. Sc. Micro - Biology
- ◆ B. Sc. Mathematics
- ◆ B. Sc. Botany
- ◆ B. Sc. Zoology



Bachelor of Science (B.Sc.) Course is designed to develop graduates with the key practical skills and interdisciplinary knowledge required to address today's global challenges. Students will study an extensive range of courses for cutting edge research and develop high levels of personal initiative, independent thinking and communication skills. Graduates will be qualified for employment opportunities in a wide array of science and non-science industries, academia, entrepreneur, agriculture and much more.

### QUICK FACTS

**Duration :** 3 Years

**Degree Awarded by :** Bhakta Kavi Narsinh Mehta University - Junagadh

**Eligibility :** 12th Commerce Pass (for B.Com. & B.B.A.) & 12th Science Pass (for B.Sc.)

## Scope

Industrial Microbiologists  
Veterinary Microbiology  
Biotechnologist  
Cell Biologists  
Biochemist  
Parasitologists  
Food Microbiologists  
Analytical Chemist  
Bio-medical Chemist  
Chemical Engineering Associate  
Industrial Research Scientist  
Lab Chemist  
Physicist.  
Applied Physicist.

Geophysicist.  
Marine Geo Physicist.  
Laboratory(SSPL).  
Research Laboratories.  
Consulting Physicist  
Senior Physicist  
Mathematician  
Statistician  
Research Analyst  
Operations Analyst  
Data Analyst  
Animal and Wildlife Educators  
Zoo keeper  
Animal rehabilitator

Zoo Curator  
Documentary Maker  
Researcher  
Animal Behaviourists  
Conservationist  
Plant Pathologist  
Farming Consultant  
Environmental Consultant  
Molecular Biologist  
Plant Biochemist  
Nursery Manager  
Forester/Park Ranger  
Conservationist  
Ecologist



## Opportunities

Upon graduation, students will have obtained. An ability to apply knowledge of mathematical and biological sciences. An ability to design and conduct experiments, as well as to analyse and interpret results. An ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability. An ability to function on multidisciplinary teams. An ability to identify, formulate, and solve challenging problems. An understanding of professional and ethical responsibility. An ability to communicate effectively. The broad education necessary to understand the impact of fundamental solutions in a global, economic, environmental, and societal context. A recognition of the need for, and an ability to engage in life-long learning.