



Shree Chanakya Education Society's  
**INDIRA COLLEGE OF ARTS,  
COMMERCE & SCIENCE, PUNE**  
Affiliated to Savitribai Phule Pune University

**ADMISSIONS OPEN**

BATCH : 2022 -25



B.A. | B.Com | B.Sc.

**BROCHURE 2022**



## INDIRA GROUP OF INSTITUTES (IGI), PUNE

IGI was founded in the year 1994 under the aegis of Shree Chanakya Education Society (SCES) by Dr Tarita Shankar, a doyenne in the field of education and an idealistic leader, along with Prof. Chetan Wakalkar.

In the last 28 years of presence, IGI has initiated and managed 14 educational institutes in the field of Management, Pharmacy, Mass Communication, Architecture, Information Technology, Engineering, Science, Commerce and Schooling. IGI has a dedicated team of talented and experienced teachers excelling in their respective domains. It also has highly skilled staff and management to support the student in all walks of life. IGI is a renowned name in India and it is now expanding its horizons globally by initiating many international ventures.



### **DR. TARITA SHANKAR**

Chief Managing Trustee, SCES  
Chairperson, IGI



### **PROF. CHETAN WAKALKAR**

Managing Trustee, SCES  
Group Director, IGI

## INDIRA COLLEGE OF ARTS, COMMERCE & SCIENCE (ICACS)

ICACS is a newly established institute under the aegis of the Indira Group of Institutes, Pune. It is affiliated to Savitribai Phule Pune University and offers Bachelor's Degree courses in B.A., B.Com, B.Sc.

The college has a well-equipped Physics, Chemistry, Electronics, Botany, and Zoology lab, a library with competitive examination-related books and a spacious reading hall. There is a computer center where the Arts, Commerce, and Science students can learn about Information Technology in education.

The college is committed to the overall development of students' academic and extracurricular activities that will make the students more employable.



### **DR. PANDIT MALI**

Executive Director - University Programs,  
Indira Group of Institutes, Pune





## BACHELOR OF ARTS (B.A.)

### INTRODUCTION:

The B.A. Program offered by ICACS focuses on the overall development of the students to give them a broader career choice. The exam pattern consists of in-semester continuous assessment and end-semester assessment for the oral/presentation at the end of each semester.

**Intake: 120**

### ELIGIBILITY

Higher Secondary School Certificate (10+2) or its equivalent Examination with English as a passing subject. Reservation and relaxation will be as per the Government rules.

### COURSES/ SUBJECTS OFFERED IN ICACS

- |             |             |              |                         |
|-------------|-------------|--------------|-------------------------|
| <b>Arts</b> | • English   | • Economics  | • Sociology             |
|             | • Marathi   | • Psychology | • Political Science     |
|             | • Geography | • Philosophy | • Music (Add on Course) |

### COURSE STRUCTURE

#### First Year

The student has to select 6 core courses offered by the college. Compulsory English included

#### Second Year

The student has to select 5 courses among the courses offered by the college a total of 22 credits [2 Core Courses, 1 Ability Enhancement Compulsory Course (AEC), 2 Skill Enhancement Courses (SEC), 2 Discipline Specific Elective Courses (DSE) and Compulsory English]

#### Third Year

The student has to select 6 different courses among the courses offered by the college a total of 25 credits [2 Core Courses, 1 Ability Enhancement Compulsory Course (AEC) MIL (Language/Communication), 2 Skill Enhancement Courses (SEC), 2 Discipline Specific Elective Courses (DSE), 2 Generic Elective (GE) and Compulsory English]



## CERTIFICATIONS

- |  |  |
|--|--|
| ▶ Certificate course in Gandhi and Peace Studies         | ▶ Certificate Courses in Geographic Information Systems      |
| ▶ Certificate in Library and Information Science         | ▶ Certificate Courses in Remote Sensing and GIS Applications |
| ▶ Certificate course in Ancient Indian History           | ▶ Certificate Courses in Social Psychology.                  |
| ▶ Certificate in Buddhist Studies                        | ▶ Certificate Courses in Child Psychology.                   |
| ▶ Certificate in Life and Thoughts of Dr. B. R. Ambedkar | ▶ Certificate Courses in Occupational Psychology.            |
| ▶ Certificate in Rural Development                       | ▶ Certificate Courses in Clinical Psychology.                |
| ▶ Certificate in Tribal Studies                          | ▶ Certificate Courses in Educational Psychology.             |
| ▶ Certificate in Social Work                             | ▶ Certificate Courses in Experimental Psychology.            |
| ▶ Certificate in Disaster Management                     | ▶ Certificate in Library and Information Science             |
| ▶ Certificate course in Foreign Language                 | ▶ Certificate Course in Ancient Indian History               |
| ▶ Certificate course in Word, Excel and PowerPoint       |  |



## BACHELOR OF COMMERCE (B.COM.)

### INTRODUCTION:

The three-year B.Com curriculum will provide students with an understanding of how industry, trade and commerce work together. The business and business processes have changed the taxation reforms that need to be understood right from their basics. The choice-based credit system offers a cafeteria approach where the students have the liberty to choose courses of their own choice.

**Intake: 120**

### ELIGIBILITY

No Candidates shall be admitted to the First Year of the B.Com. Degree Course (2019 pattern) unless he/she has passed the Higher Secondary School Certificate Examination of the Maharashtra State Board of Higher Secondary Education or equivalent or University with English as a passing Course. Reservation and relaxation will be as per the Government rules.

### COURSE STRUCTURE

#### Semester I (Total Credits = 26)

| Course No. | Course / Title of Pape   | Course                                | No of Credits |
|------------|--|---------------------------------------|---------------|
| 111        | Compulsory English- I  | Ability Enhancement Compulsory Course | 3             |
| 112        | Financial Accounting – I   | CC                                    | 4             |
| 113        | Business Economics- I  | CC                                    | 3             |
| 114(A)     | Business Mathematics and Statistics - I  | CC                                    | 3             |
| 115        | Optional Group. (A) (Anyone of the Following)<br>a) Organization Skill Development b) Banking and Finance                | Generic Elective Course               | 3             |
| 116        | Optional Group. (A) (Any one of the Following)<br>a) Marketing & Salesmanship b) Business Environment & Entrepreneurship | Generic Elective Course               | 3             |
| 117        | Optional Group. (A) (Any one of the Following)<br>a) Additional English b) Marathi (c) German (d) Sanskrit               | Ability Enhancement Course            | 3             |

### Semester II (Total Credits = 26)

| Course No. | Course / Title of Paper   | Course                                | No of Credits |
|------------|---|---------------------------------------|---------------|
| 121        | Compulsory English- II  | Ability Enhancement Compulsory Course | 3             |
| 122        | Financial Accounting – II   | CC                                    | 4             |
| 123        | Business Economics- II  | CC                                    | 3             |
| 124(A)     | Business Mathematics and Statistics - II  | CC                                    | 3             |
| 125        | Optional Group. (A) (Any one of the Following) a) Organization Skill Development b) Banking and Finance               | Generic Elective Course               | 3             |
| 126        | Optional Group. (A) (Any one of the Following) a) Marketing & Salesmanship b) Business Environment & Entrepreneurship | GECC                                  | 3             |
| 127        | Optional Group. (A) (Any one of the Following) a) Additional English b) Marathi (c) Sanskrit (D) German               | Ability Enhancement Course            | 3             |

### Semester III (Total Credits = 26)

| Course No. | Course / Title of Paper  | Course | No of Credits |
|------------|--|--------|---------------|
| 231        | Business Communication- I  | CC     | 4             |
| 232        | Corporate Accounting- I  | CC     | 3             |
| 233        | Business Economics – I (Macro)   | CC     | 3             |
| 234        | Business Management – I  | CC     | 3             |
| 235        | Elements of Company Law- I   | CC     | 3             |
| 236        | Special Course Paper- I (Any One)<br>a) Banking and Finance<br>b) Cost and Works Accounting<br>C) Marketing Management | DSEC   | 4             |

### Semester IV (Total Credits = 26)

| Course No. | Course / Title of Paper  | Course | No of Credits |
|------------|--|--------|---------------|
| 241        | Business Communication- II   | CC     | 4             |
| 242        | Corporate Accounting- II   | CC     | 3             |
| 243        | Business Economics –II (Macro)   | CC     | 3             |
| 244        | Business Management – II   | CC     | 3             |
| 245        | Elements of Company Law- II  | CC     | 3             |
| 246        | Special Course Paper- I (Any One)<br>a) Banking and Finance<br>b) Cost and Works Accounting<br>c) Marketing Management | DSEC   | 4             |

### Semester V (Total Credits = 26)

| Course No. | Course / Title of Paper  | Course                       | No of Credits |
|------------|--|------------------------------|---------------|
| 351        | Business Regulatory Framework - I  | CC                           | 3             |
| 352        | Advanced Accounting - I  | CC                           | 3             |
| 353        | Indian and Global Economic Development - I   | CC                           | 3             |
| 354        | Auditing & Taxation - I  | CC                           | 4             |
| 355        | Special Course Paper – II (Same Special Course Offered at S.Y.B.Com)<br>a) Banking and Finance<br>b) Cost and Works Accounting<br>c) Marketing Management  | Discipline Specific Elective | 4             |
| 356        | Special Course Paper – III (Same Special Course Offered at S.Y.B.Com)<br>a) Banking and Finance<br>b) Cost and Works Accounting<br>c) Marketing Management | Discipline Specific Elective | 4             |

### Semester – VI

| Course No. | Course / Title of Paper  | Course                       | No of Credits |
|------------|--|------------------------------|---------------|
| 361        | Business Regulatory Framework - II   | CC                           | 3             |
| 362        | Advanced Accounting - II   | CC                           | 3             |
| 363        | Indian and Global Economic Development - II  | CC                           | 3             |
| 364        | Auditing & Taxation - II   | CC                           | 4             |
| 365        | Special Course Paper – II (Same Special Course Offered at S.Y.B.Com)<br>a) Banking and Finance<br>b) Cost and Works Accounting<br>c) Marketing Management  | Discipline Specific Elective | 4             |
| 366        | Special Course Paper – III (Same Special Course Offered at S.Y.B.Com)<br>a) Banking and Finance<br>b) Cost and Works Accounting<br>c) Marketing Management | Discipline Specific Elective | 4             |

- 1) Two Credit Compulsory Course - Democracy, Election and Governance
- 2) Ability Enhancement Compulsory Course (AECC – Environment Studies) of 2 credit Second Year - Semester III
- 3) Ability Enhancement Compulsory Course (AECC – Environment Studies) of 2 credit Second Year - Semester IV
- 4) Introduction to Constitution

## CERTIFICATIONS

► Certificate Course in Tally

► Certificate Course in Financial Analysis

► Certificate Course in Stock Market

► Certificate Course in Word, Excel and Powerpoint





## BACHELOR OF SCIENCE (B.SC.)

### INTRODUCTION:

B.Sc. is a three-year full-time choice-based credit system that is internationally acknowledged. The program consists of six semesters. In the B.Sc. program, the student shall learn core subjects and explore additional avenues of learning beyond the core subjects for holistic development. The B.Sc. program ultimately helps the students meet the industry expectations and compete in education, research and industry sectors.

**Intake: 120**

### ELIGIBILITY

First Year B.Sc. A) Higher Secondary School Certificate (10+2) or its equivalent Examination with English and three science subjects such as Physics, Chemistry, Mathematics, Biology, Geography, Geology, etc. OR B) Three years Diploma in Pharmacy Course of Board of Technical Education conducted by Government of Maharashtra or its equivalent. OR C) Higher Secondary School Certificate (10+2) or its equivalent Examination with English and the vocational subject of + 2 levels (MCVC) – Medical Lab. Technician (Subject Code = PI/P2/P3) Reservation and relaxation will be as per the Government rules.

### COURSES/ SUBJECTS OFFERED IN ICACS

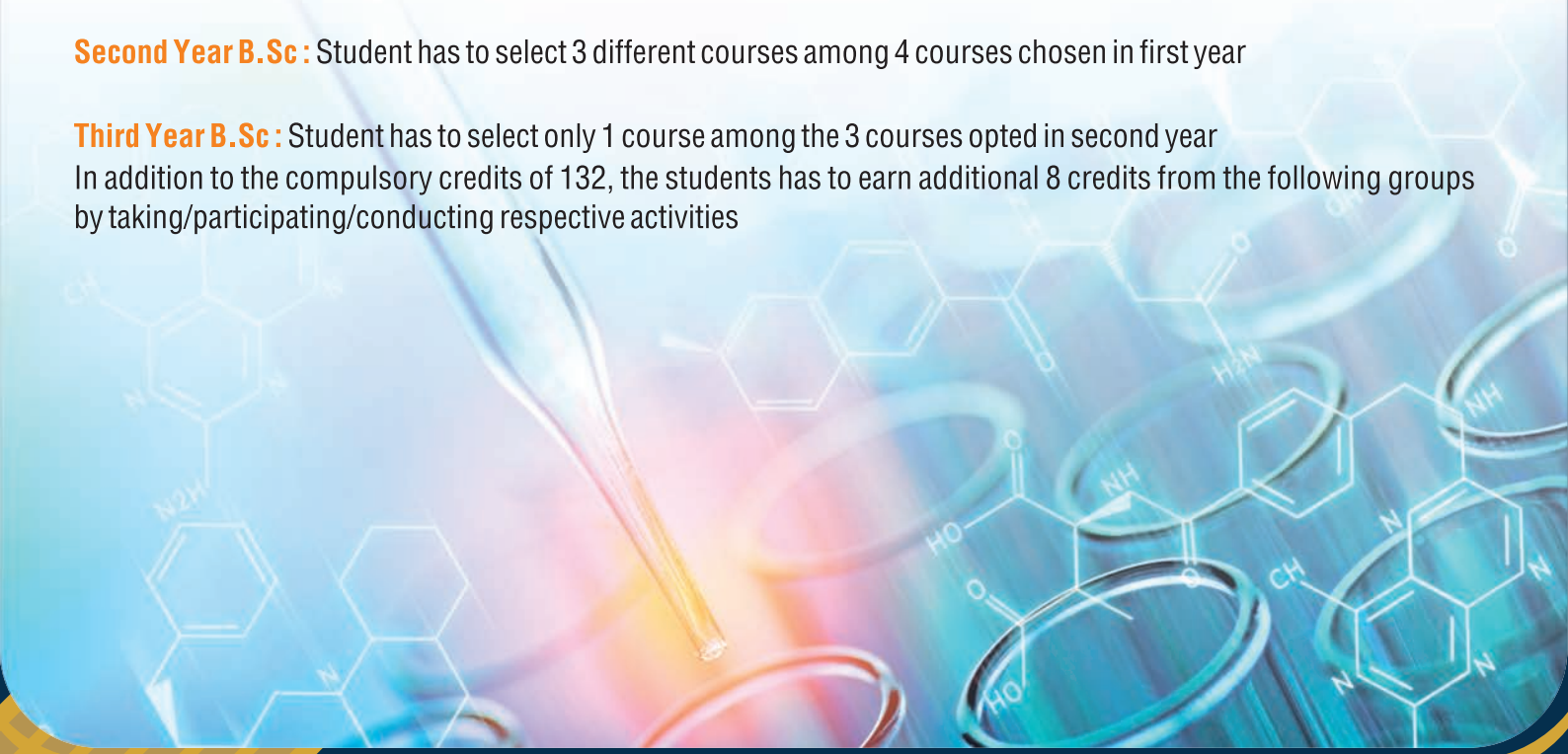
- Science**
- Physics
  - Chemistry
  - Electronic Science
  - Botany
  - Zoology
  - Environmental Science
  - Mathematics
  - Statistics

**First Year B.Sc.:** Student has to select 4 different courses among the courses offered by the college

**Second Year B.Sc.:** Student has to select 3 different courses among 4 courses chosen in first year

**Third Year B.Sc.:** Student has to select only 1 course among the 3 courses opted in second year

In addition to the compulsory credits of 132, the students has to earn additional 8 credits from the following groups by taking/participating/conducting respective activities



### Courses in Group 1 are compulsory

The student can earn maximum 04 credits from an individual group from Group 2 to Group 9

These extra credits will not be considered for GPA calculation, however these are mandatory for the completion and award of B. Sc. degree

| Group | Options  |
|-------|--|
| 1     | Physical Education (at FYBSC Sem-I) - 01 credit<br>Physical Education (at FYBSC Sem-I) - 01 credit<br>Note – Group 1 is compulsory for all the students as stated above)                                       |
| 2     | Sport representation at college level – 01 credit<br>Sport representation at University/State Level – 02 credits   |
| 3     | NCC (with participation in annual camp) - 01 credit<br>NCC (with B certificate /C certificate award) - 02 credits<br>NSS/NCC Republic day parade participation – 00 credits                                    |
| 4     | Avishkar participation; Extension activity participation, Cultural activity participation – 01 credit<br>Avishkar selection at University Level – 02 credits<br>Avishkar selection at State Level – 04 credits |
| 5     | Research Paper presentation at State/National Level – 01 credit<br>Research Paper presentation at International Level – 02 credits   |
| 6     | Participation in summer school / programme short term course (not less than 1 –week duration) – 03 credits   |
| 7     | Scientific survey, Societal survey – 02 credits  |
| 8     | Field visits, Study Tours, Industrial visit participation in curricular / co-curricular competitions – 01 credit   |
| 9     | Online certification courses / MOOCs courses / Career Advancement courses up to 04 credits (Minimum 10 Hrs./Credit)  |

The student has to compulsory opt the following courses in the respective semester for the award of the degree

### Additional as per UGC Guidelines

- Two Credit Compulsory Course - Democracy, Election and Governance
- Ability Enhancement Compulsory Course (AECC – Environment Studies) of 2 credits Second Year - Semester III
- Ability Enhancement Compulsory Course (AECC – Environment Studies) of 2 credits Second Year - Semester IV)
- Introduction to Constitution

## CERTIFICATIONS

- ▶ Certificate Course in Applications of Quantum Mechanics
- ▶ Certificate Course in Quantum Mechanics
- ▶ Certificate Course in X-ray Crystallography and Diffraction
- ▶ Certificate Course in Fluid Dynamics for Astrophysics
- ▶ Certificate Course in Organic Chemistry I
- ▶ Certificate Course in General Chemistry I: Atoms, Molecules and Bonding
- ▶ Certificate Course in Applied Botany
- ▶ Certificate Course in Applied and Economic Zoology
- ▶ Certificate Course on Industrial Automation
- ▶ Certificate Course on Building Automation
- ▶ Certificate Course on Factory Automation
- ▶ Certificate Course in Renewable Energy and Sustainable Development
- ▶ Certificate Course in Natural Resources for Sustainable Development
- ▶ Certificate Course in Water and Wastewater Treatment Engineering
- ▶ Physicochemical Technology
- ▶ Certificate Course in Solar Energy - Solar Technology
- ▶ Certificate in Laboratory Techniques
- ▶ Certificate course in Word, Excel and PowerPoint



## WHY ICACS?

IIMP is one of the finest management institute in India & it has a world class infrastructure. Some distinctive features of the campus:

- 40,000 sq. ft. built-up space Modern classrooms, syndicate rooms & conference centre
- 400 seating capacity air-conditioned auditorium
- 150 seating capacity air-conditioned convention centre
- Wi-Fi enabled campus
- Well-equipped and maintained computer laboratories
- 100% placement assistance
- Career guidance by the experts in the field
- Various pre-placement and placement activities to prepare students for the industry
- Industrial tie-ups for hands-on-practical training/ internship and certifications
- Industry-driven comprehensive curriculum

## TEACHING METHODOLOGY

- Online /Offline interactive sessions
- High quality pre-recorded videos for reference
- E-learning activities with innovative case-studies and assignments
- Remedial classes
- Certification-oriented training from collaborative companies
- Career and Leadership Development Program from Industry experts
- Contextual learning with the help of case studies
- Project-based assignments





## COMPETITIVE EXAMINATION CENTRE

Competitive exams give individuals some of the most sought after employment and career prospects. It is critical for a candidate to adequately study for these difficult tests, using the correct technique and extensive course material. As ICACS recognises the needs of students, a Competitive Examination Centre has been formed to provide instruction to students beginning in their first year of graduation. Their main goal and objective are to improve students' abilities and skills so that they can score well in the most demanding exams. We've compiled a list of a few competitive admission tests for Graduate & Post Graduate courses and government/non-government positions that you may be eligible for and can take to further your career. Regular coaching, weekend coaching workshops, and crash courses are just some of the coaching program and courses we provide. Our coaching method covers practically every subject in almost every course, from the beginning to the end.

### **Advantages of Integrated College Program for Competitive exams are as follows:-**

- College academics and coaching are synced, which means that college work and coaching are complementary.
- The student has enough time to study independently.
- The program eliminates the need for any further tuition or coaching outside the College.
- A strong and committed team of expert faculty members that are well-versed in theory & it's implementation.

## PLACEMENT TRAINING

Our Placement cell aims to provide suitable career and training to students according to their interests and capability. The interest of the students is looked into so that there will be a smooth transition into the corporate world. The institute aims at assisting the students for summer internship as well as final placements by arranging campus interviews for recruitments in corporate houses and to all public sectors, private sectors and MNCs. Industry experts are invited to train and develop our students to become more employable and take any challenge in the professional world.

### **Following are the important activities of our Placement Cell.**

- 100% placement assistance
- Career guidance by the experts
- Various pre-placement and placement activities to prepare our students for the corporate world
- Industrial tie-ups for hands-on practical/ internship and certifications

## CAREER OPPORTUNITIES B.A.

Based on the acquired skills and knowledge through successful completion of B.A program, one has abundant career opportunities, a few have been mentioned below:

- |              |                       |                      |                        |
|--------------|-----------------------|----------------------|------------------------|
| ➤ Writer     | ➤ Assistant Professor | ➤ Artist             | ➤ Diplomat             |
| ➤ Survey     | ➤ Counsellor          | ➤ Social Worker      | ➤ Probationary Officer |
| ➤ Researcher | ➤ Historian           | ➤ Government Officer |                        |

## CAREER OPPORTUNITIES B.Com.

Based on the acquired skills and knowledge through successful completion of B.Com Program, one has abundant career opportunities, a few have been mentioned below:

- ▶ Entrepreneur
- ▶ Researcher
- ▶ Business Development Executive
- ▶ Retail Associates
- ▶ Marketing Manager
- ▶ Relationship Executive
- ▶ Business Associates
- ▶ Financial Consultant
- ▶ Investment Consultant
- ▶ Portfolio Manager
- ▶ Quantitative Analyst
- ▶ Risk Analyst
- ▶ Financial Analyst
- ▶ Trader/Equity Dealers
- ▶ Regulatory Compliance Officer
- ▶ Business Correspondent
- ▶ Customer Service Executive
- ▶ Sales Executive

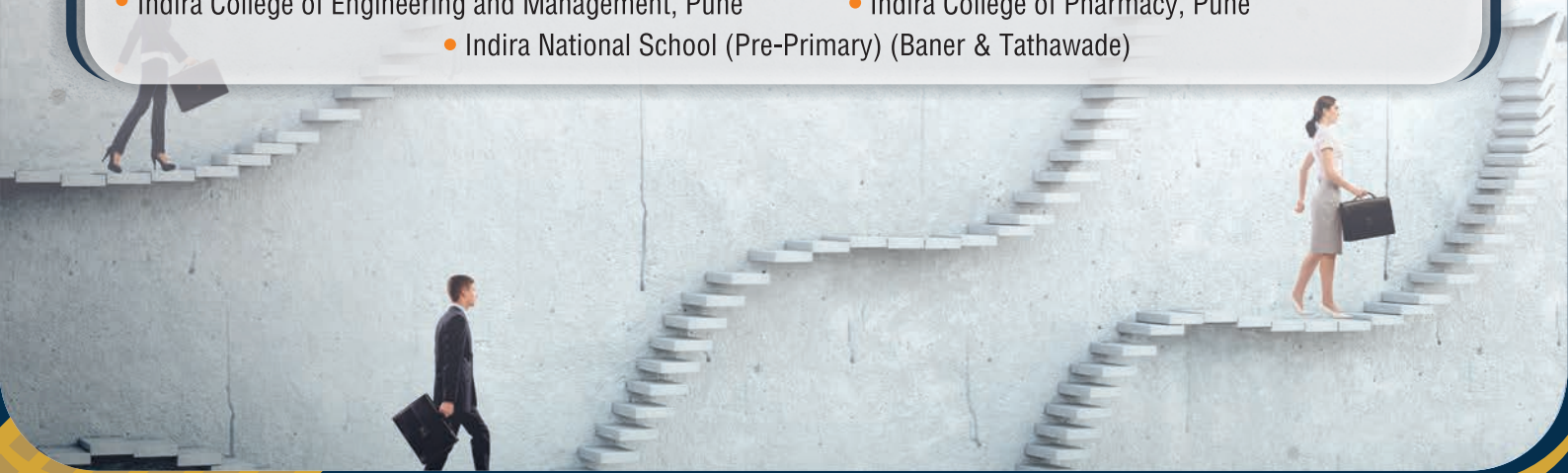
## CAREER OPPORTUNITIES B.Sc.

After Completing B.Sc. students can opt for opportunities in the following industries.

- ▶ Agriculture Industry
- ▶ Aquariums
- ▶ Biotechnology Firms
- ▶ Chemical Industry
- ▶ Research and Development Organisations
- ▶ Zoo and Wildlife Care Organisations
- ▶ Educational Institutes
- ▶ Consultancy Firm
- ▶ Environmental Management and Conservation
- ▶ Forensic Laboratories
- ▶ Animal Husbandry
- ▶ Geological Survey Departments
- ▶ Cosmetic and Pharmaceutical
- ▶ Production Plants
- ▶ Health Care Industry
- ▶ Hospitals
- ▶ Industrial Laboratories
- ▶ Oil Industry
- ▶ Biotechnology Industry
- ▶ Research Organisations
- ▶ Seed and Nursery Companies
- ▶ Testing Laboratories
- ▶ Wastewater Plants

## INSTITUTES UNDER INDIRA GROUP

- Indira Institute of Management, Pune
- Indira Institute of Management PGDM, Pune
- Indira School of Business Studies, Pune
- Indira School of Business Studies PGDM, Pune
- Indira Global Business School, Pune
- Indira College of Engineering and Management, Pune
- Indira College of Architecture & Design, Pune
- Indira College of Arts, Commerce and Science, Pune
- Indira College of Commerce and Science, Pune
- Indira School of Communication, Pune
- Indira National School, Pune
- Indira College of Pharmacy, Pune
- Indira National School (Pre-Primary) (Baner & Tathawade)



## FACILITIES

### ► Hostel

ICACS provides hostel facility to girl students within its campus. The hostel is also safeguarded by the warden & security guards round the clock. Hostel accommodation to boys students is also available at a walkable distance from the campus.

Hostel Facility is available for both Girls & Boys

Approximately INR 1,00, 000 per Academic Year including food & accommodation.

**For further information contact:**

**For Boys Hostel- Mr. Subhash Bhiware +91 88880 32868 | Mr. Nitin Phadatare (020-66168150)**

**For Girls Hostel- Mrs. Sheetal Todkar (020-66168222/66168224)**

### ► Canteen

The College has a Cafeteria which is located in the main campus. Cleanliness and hygiene are given immense importance here. Canteen authorities always make it a point to provide the delicious and balanced food to the students.

### ► Classroom and Seminar Rooms

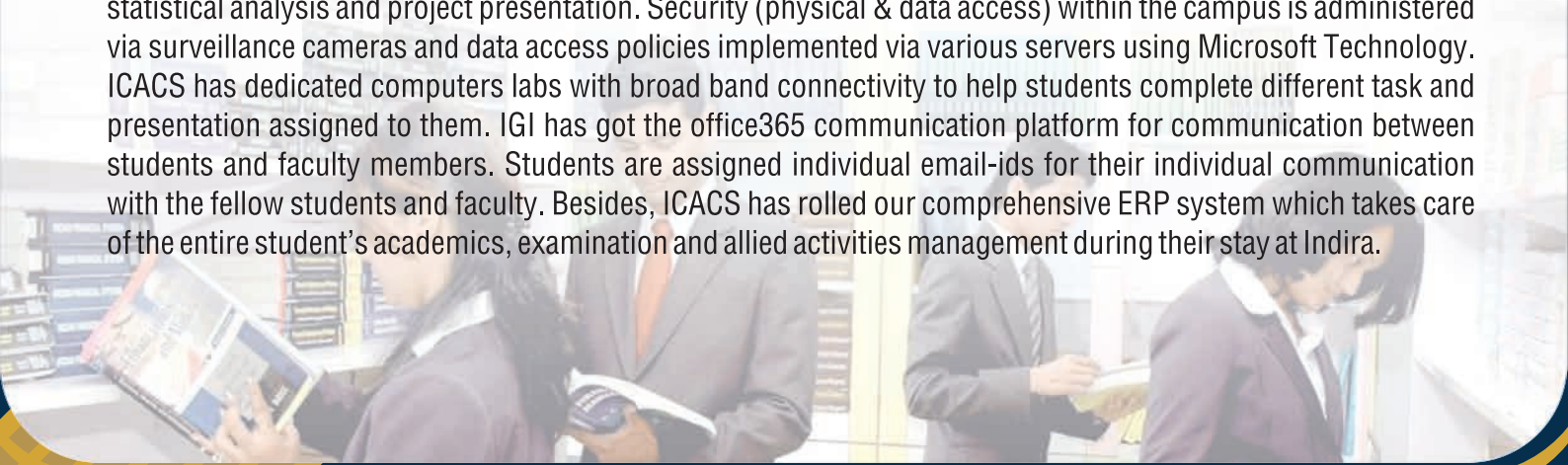
It has spacious classrooms enabled with modern audio-visual facilities and computer labs to facilitate digital learning. The classrooms have been equipped with facilities to conduct virtual classrooms sessions to ensure compliance with social distance and safety precautions. The college has a 300 seater air-conditioned auditorium located in the main campus to facilitate seminars and sessions by industry speakers. There are Basketball, Volleyball courts, Gymnasium and infrastructure for other sports. It helps in distressing and maintaining physical and mental wellness.

### ► Library

The Library of the College has an excellent collection of reference, textbooks and encyclopedias related to the field of Arts, Commerce, Science, Certification & Competitive Examination. Library has subscribed to all popular business news papers and magazines of India. The library is regularly updated by periodicals and journals. In addition to curriculum-related books, our library is also well stocked with books on general reading, self-help and motivational literature.

### ► IT Infrastructure

The IT Infrastructure covers the latest licensed software for designing, editing and simulation of projects, statistical analysis and project presentation. Security (physical & data access) within the campus is administered via surveillance cameras and data access policies implemented via various servers using Microsoft Technology. ICACS has dedicated computers labs with broad band connectivity to help students complete different task and presentation assigned to them. IGI has got the office365 communication platform for communication between students and faculty members. Students are assigned individual email-ids for their individual communication with the fellow students and faculty. Besides, ICACS has rolled out comprehensive ERP system which takes care of the entire student's academics, examination and allied activities management during their stay at Indira.





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विश्वजीवनामृतम् ज्ञानम्  
(Knowledge is the nectar of life...)

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