

YOUR  
PLACEMENT  
— IS OUR —  
PROMISE



Step  
to  
future





# INDIRA GANDHI COLLEGE OF ARTS AND SCIENCE



---

Established in 2002, the first venture of Indira Gandhi Memorial Trust, Indira Gandhi College of Arts and Science, situated at Nellikuzhi, about 3 km away from Kothamangalam is a first grade institution of higher education, providing job oriented coaching to students.

---

**Affiliated to Mahatma Gandhi University, Kottayam.  
Approved by Government of Kerala**

---



---

## Courses Offered

### Under Graduate Courses

1. B.Com Computer Application
2. B.Com Finance & Taxation
3. BBA
4. BCA
5. B.Sc Microbiology
6. B.Sc Biotechnology
7. B.Sc Computer Science
8. B.Sc Chemistry
9. B.Sc Mathematics
10. B.Sc Physics
11. B.Sc Electronics
12. B.Sc Psychology
13. B.A. English
14. B.A. Economics
15. B.Sc Food Technology & Quality Assurance
16. B.Sc Cyber Forensics
17. B.Sc Clinical Nutrition & Dietetic

### Post Graduate Courses

1. M.Com Finance & Taxation
2. M.Sc Microbiology
3. M.Sc Biotechnology
4. M.Sc Computer Science
5. M.Sc Chemistry
6. M.Sc Mathematics
7. M.Sc Physics
8. M.Sc Zoology
9. M.A English
10. M.Sc Food Technology & Quality Assurance

---

## Course Duration

Graduate Program - **3 Years**  
Post Graduate Program - **2 Years**

---



## Add-On Programs

The Add-On programs along with conventional degree courses, aim to provide additional learner centric, graded skill oriented technical training with the primary objective of improving the employability skills of students, self employment and empowerment.

---

BCA + Artificial Intelligence & Machine Learning

BCA + Cloud Computing & Cyber Security

BSc. Computer Science + Artificial Intelligence & Machine Learning

BSc. Computer Science + Cloud Computing & Cyber Security

BSc. Computer Science + Data Science & Business Intelligence

BBA + Logistics & Supply Chain Management

B.Com Computer + Logistics & Supply Chain Management

---

B.Com Finance & Taxation + Logistics & Supply Chain Management

B.Com Computer Application + Digital Marketing & Graphic Design

BSc. Electronics + Robotics & Automation

B.Sc Chemistry + Medical Coding

B.Sc Microbiology + Medical Coding

B.Sc Biotechnology + Medical Coding

B.A. Economics + CMA (USA)

B.A. Economics + PSC Coaching

B.A. English + PSC Coaching

---

B.Com Finance & Taxation + CMA (USA)

B.Com Computer + CMA (USA)

BBA + Aviation & Hospitality Management

BBA + Aviation & Hospitality Management + IATA

B.Com Computer + Aviation & Hospitality Management

B.Com Computer + Aviation & Hospitality Management + IATA

B.Sc Chemistry + Instrumental Chemical Analysis

## Eligibility

A student who opts for Bachelor of Arts/ Science should have studied the respective subject in their higher secondary classes and should have passed the higher secondary examination with minimum pass mark. For BCA the minimum qualification is a pass in Plus Two examination in the science stream with Mathematics/ Computer Science/ Informatics Practice as optional. For BSc. Computer Science and Electronics a pass in Plus Two examination in the science stream with Physics, Chemistry and Mathematics or Computer Science. For BSc. Cyber Forensics minimum qualification is Plus Two examination with aggregate of 55% for any three of the subjects Physics, Chemistry, Mathematics and Computer Science and 50% marks for Mathematics alone. For B.Com minimum qualification is a pass in Plus Two examination in Commerce stream or pass in Plus Two recognized by this University with other subjects under part III optional subjects, provided they have secured 45% of the aggregate mark. Students UG score must be 50% for their respective PG admissions. For English and Commerce the minimum percentage is 45%.

## Prospects

After successfully completing Under Graduation and Post Graduation, the scope of job opportunities are very vast. One could get Government Jobs, take up job as a College Lecturer and even take up Civil Service examinations.

