

ANNAI COLLEGE OF ARTS AND SCIENCE
KOVILACHERI, KUMBAKONAM

College Motto:

“Quality Education for Today and Tomorrow”

Vision:

To educate and empower the students by inspiring positive attitude with quality education, team spirit, humanism, cultural heritage, integrity with Unity & Diversity to be a responsible community to preserve our environment for our great Nation.

Mission:

Our Mission is to achieve excellence in education, to be honest, develop intellectual, preserve forestation and socially responsible with a positive attitude to the development of society.

Goals

- Maintaining high academic standard with digital education.
- Educating student to be excellence in academic and extra-curricular activities
- Empowering the student to be socially and ethically responsible to the society.
- Enhancing the student skill based on their field of interest for employability and higher studies.

Objectives

- To provide quality education to rural student and economically backward students that empowers them to compete with urban student to inculcate cultured personality Globally and Internationally.
- To develop the competitive spirit and to inculcate entrepreneurial traits for self – employment and profession among student.
- Promoting leadership quality among the student.
- To create social awareness, social commitment and patriotism among the students with moral values and sense of humanity.

Profile of Annai College :

The College was established in 2001 by the noble vision of our Chairman Mr.M.Anwar Kabir and the trust members . The College is being run as Minority

Community under K.K.O Mohamed Ibrahim Educational & Charitable Trust. Our College has been affiliated by Bharathidasan University and recognized by UGC under section 2(f) and 12(B) accredited with “B” Grade by NAAC in 2015 and Re-accredited NAAC by “B+” in the year 2023 is a leading Co-educational Institution with Under Graduate, Post Graduate and Research Institution. It is located in a sprawling area of 10.33 acres of land at Kovilacheri in Kumbakonam, Tamilnadu. It offers 25 UG courses, 12 PG courses and 5 Ph.D. Programmes and 1 Diploma Course. The student strength is 2458 of which girls constitute above 40 percent. Our Staff strength is 127 and imparts value based quality education.

Annai College of Arts and Science always stands for values and empowerment for the poor students. The College supports free education for Sports & Annai Kalai Siragual. The Annai New Revolution (ANR), Kiswa, Halima, Matharsha gives free education to the economically downtrodden students.

Our College follows Mentor-Mentee system for the individual development of students. We also follow Class Committee Meeting for effective administration. The Student Support Cell conducts Quality Circle Meeting every month to sort the grievances of the students. The College functions with various forums for striking towards the students society. We have NCC, NSS three Units, Rotaract Club, Leo Club, Youth Red Cross, Red-Ribbon Club, Nature Club, Citizen Consumer Club, ExNoRa Club, Womens Welfare Club, Gender Championship Club, Nature Club, Annai Kalai Siragul –Fine Arts Association, Entrepreneurship Development Cell and Department-wise Club to bring out the student’s skill. Our college functions with Academic Council, Training & Placement Cell, Grievance Redressal Cell, Anti-Ragging Cell, Women’s Welfare Cell, ICC, Blossom Budding Care Cell, SC/ST Cell, OBC Cell, III Cell, Thinkers Forum, Alumni Association to support our students

The College has been functioning with a noble vision and mission with core value clearly reflecting its social responsibility and commitment to Nation building. The Institution provides effective and efficient support and facilities to academic mission, and maintains a supportive environment for all students and faculties. The college community has committed faculty who strives to address relevant local and

regional challenges, and contribute actively to the needs and aspiration of the society. We accord prime importance to the behavioral discipline, moral integrity and cognitive developments of our students.

Our teachers strive to teach not only academic programmes but also life skills needed for students' self development with highly resourceful faculties. We believe that education is an effective medium of social transformation. Hard work, dedication and perseverance are the most important traits in a person that leads to success.

I wish the best of fortune, peace and prosperity to all those who contribute to the noble task of spreading education and to manifest its qualities, aims and objectives.

HIGHLIGHTS

- On an average, more than 30 students secure University Ranks every year.
- Over 400 students are well placed in corporates through campus placements
- By Add-on-Programme certified Programmes are conducted to all departments
- The Competitive coaching Classes (AAA) are conducted for the interested candidates
- The Training & Placement Cell, conduct Communication Skill classes for First and Second year students and Interview techniques and Personality development classes are organized
- A Language Lab with 300 hour modules in 30 computers in computer lab to train the students.
- Bridge Course/Induction Programme/Value-Added Courses are organized for the students
- Every year Cultural Day Programme was organized for about five days
- Annual Magazine "Vanavil" released in the Cultural day that reflects the academic activity of the year and "Annaiyin Payanangal" half-yearly magazine to bring out the students skills
- Hindi/Spoken English /French Classes are organized for the students of Defence and BHM
- For NCC students Fire Wall, Obstacles and special training are given.
- Blossom Budding Care Cell organize separate counseling for Boys and Girls.
- ED Cell incubation to promote the Entrepreneurs
- Industry Institute Cell (IIC) tie supports the students for Internship, Industrial Visit and Project Report.
- More than 21 MOUs and collaboration with Institution in this academic year
- For Faculty NET/SET Coaching Classes and Faculty Development Programme(FDP) are organized every year.
- Soft Skill training for the Final year students to face the Interview.

- Every Tuesday “Students Corner” to bring out the students talent through their Club activity
- The day starts with Moral Values, Proverb and News highlights by the students
- On Every Thursday, Thinkers Forum for the students to handle Seminar about the Current affairs.
- Monthly “Annai Newsletter” was released to bring out the activity of the College.
- Internship training for the students to enhance the reality of work culture.

MILE STONES

- In 2001, the K.K.O Mohammed Ibrahim & Educational Trust laying the foundationstone for the College affiliated by Bharathidasan University.
- In 2001, B.Sc (IT),B.Sc (BHM),M.Sc(C.Sc).M.Sc(IT) was introduced.
- In 2004, B.Sc(Maths),B.Com(Applied Additional Section I) was introduced
- In 2005, B.Sc(Bio.Chem),B.Sc(V.C) was commenced
- In 2006, B.C.A(Additional Section I),B.Sc(Computer Science Additional Section I)M.Sc(Bio technology) was commenced
- In 2007, B.Com(Applied) Additional Section II, B.C.A. (Additional SectionII),B.B.A(Additional Section I),B.A.(Additional Section I), B.Com (Applied),M.B.A.,was introduced
- In 2009, M.C.A,B.B.A(Additional Section II) was commenced
- In 2010, M.B.A(Additional Section I) & M.C.A(Additional Section II) wascommenced.
- In 2014,B.Litt(Tamil),B.Sc(MB),B.Sc(C.Sc),B.Sc(BT),M.A (English)&M.Sc(Mathematics) was introduced.
- In 2015 Research departments in Ph.D Microbiology, Tamil,B.Sc(Chemistry),B.B.A,B.Sc(Physics),B.A.(English),M.Sc(Chemistry),M.A(English) Additional Section I, B.Sc(BHM) Additional Section I was commenced
- In 2015, the college was re-accredited at “B Grade” by NAAC
- In 2016, B.Com (Regular),M.Com,M.Sc(Physics),B.Sc(Chemistry) and Ph.D(Tamil)Additional SectionI, was introduced.
- In 2017,Research Departments, Ph.D in Biotechnology, B.Com (Regular)AdditionalSection I, &M.Sc(Microbiology),B.Com (BM),B.Com(C.A),B.Com(C.S) was introduced.
- In 2018, a new building for Library was renovated
- In 2019, applied for B.A(Defence and Strategic Studies)

- In 2020 got approval and classes are commenced for M.A (Tamil)
- In 2020 got approval for NCC in FSFS mode
- In 2020 got approval for HSRD Course from Ministry of Tourism and Management with 120 intake
- In 2021 got approval for B.Sc (Forensic Science) and Diploma in Fire and Safety Management.
- In 2022 got approval for Research Department in Computer Science and Management Studies.
- In 2023 got approval for B.A (Arabic)
- In 2025 got approval for M.A (Defence and Strategic Studies)

College Timing (9.30 am to 1.45 pm)

UG PROGRAMME:

- 1.B.A(Literature)
- 2.B.A(English)
- 3.B.A(Arabic)
- 4.B.A(Defence and Strategic Studies)
- 5.B.A(Criminology and Police Administration)
- 6.B.B.A(Business Administration)
- 7.B.Com(Commerce)
- 8.B.Com(Applied)
- 9.B.Com (Computer Application)
- 10.B.Com (Corporate Secretaryship)
- 11.B.Com(Bank Management)
- 12.B.C.A(Computer Application)
- 13.B.Sc(Computer Science)
- 14.B.Sc(Hotel Management and Catering Science)
- 15.B.Sc(Visual Communication)
- 16.B.Sc(Microbiology)
- 17.B.Sc(Biochemistry)
- 18.B.Sc(Biotechnology)
- 19.B.Sc(Physics)
- 20.B.Sc(Chemistry)
- 21.B.Sc(Mathematics)
- 22.B.Sc(Forensic Science)
- 23.B.Sc(Data Science)
- 24.B.Sc(Cyber Security)
- 25.B.Sc(Artificial Intelligence)

PG PROGRAMME:

- 1.M.A –Literature
2. M.A –English
- 3.M.A-Defence and Strategic Studies*
- 4.M.Sc-Computer Science
- 5.M.Sc-Biotechnology
- 6.M.Sc-Microbiology
- 7.M.Sc-Maths
- 8.M.Sc-Physics
- 9.M.Com-Master of Commerce
- 10.M.Sc-Chemistry
- 11.M.B.A-Master of Business Administration(AICTE Approved)
- 12.M.C.A-Master of Computer Application(AICTE Approved)

Ph.D :

- 1.Tamil
- 2.Microbiology
3. Biotechnology
- 4.Management Studies
- 5.Computer Science

ELIGIBILITY OF THE PROGRAMME & HIGHLIGHTS

U.G. PROGRAMME ELIGIBILITY

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY
1.	B.A(Literature)	Tamil	A pass in 10 and + 2 with Any Groups and Good Marks
2.	B.A(English)	English	A pass in 10 and + 2 with Any Groups and Good Marks
3.	B.A(Arabic)	English	A pass in 10 and + 2 with Any Groups and Good Marks
4.	B.A (Defence and Strategic Studies)	English	A pass in 10 and + 2 with Any Groups and Good Marks
5.	B.A (Criminology and Police Administration)	English	A pass in 10 and + 2 with Any Groups and Good Marks
6.	B.B.A(Business Administration) (AICTE Approved)	English	a) 80% for students who have studied Commerce and Accountancy. b) 10% for students who have studied other subjects and meritorious. c) 10% for Commerce Vocational Stream
7.	B.Com(Commerce) B.Com(Applied) B.Com (Computer Application) B.Com (Corporate Secretaryship)	English	a) should have studied Commerce and Accountancy in HSC

	B.Com(Bank Management)		b) 20% reserved for Commerce Vocational Stream
8.	B.C.A(Computer Application) (AICTE Approved) B.Sc(Computer Science) B.Sc(Data Science) B.Sc(Cyber Security) B.Sc(Artificial Intelligence)	English	Should have studied Mathematics 2/3 of seats reserved for students who have studied Computer Science as a subject in plus two. and 1/3 of seats are for students who have not studied computer science in plus two.
9.	B.Sc(Hotel Management and Catering Science)	English	A pass in 10 and + 2 with Any Groups and Good Marks
10.	B.Sc(Visual Communication)	English	A pass in 10 and + 2 with Any Groups and Good Marks
11.	B.Sc(Microbiology)	English	For general stream only 80% for students who have studied Botany and Zoology or Microbiology subjects. 20% reserved for Biology students for Vocational Stream only.
12.	B.Sc(Biotechnology)	English	A pass in 10 and + 2 with Biological science
13.	B.Sc(Physics)	English	A pass in 10 and + 2 with Physics, Chemistry and should studied Mathematics
14.	B.Sc(Chemistry)	English	A pass in 10 and + 2 should have studied Mathematics and Chemistry (or) Chemistry with Biological science
15.	B.Sc(Mathematics)	English	A pass in 10 and + 2 with Physics, Chemistry and should studied Mathematics
16.	B.Sc (Forensic Science)	English	A pass in 10 and + 2 with Group of Biology or First Group & Good Marks

P.G. PROGRAMME

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY
1.	M.A (Literature)	Tamil	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university
2.	M.A –English	English	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university
3.	M.Sc-Computer Science	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Computer Science/Data Science/Cyber Security/Artificial Intelligence/BCA) from a recognized university
4.	M.Sc-Biotechnology	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Biotechnolgy) from a recognized university
5.	M.Sc-Microbiology	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Microbiology) from a recognized university
6.	M.Sc-Maths	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Mathematics) from a recognized university
7.	M.Sc-Physics	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Physics) from a recognized university
8.	M.Sc-Chemistry	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Chemistry) from a recognized university
9.	M.Com-Master of Commerce	English	The candidate must have a minimum of 50% in their

			bachelor's degree (ideally B.Com/BBA) from a recognized university
10.	M.B.A-Master of Business Administration(AICTE Approved)	English	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university
11	M.C.A-Master of Computer Application(AICTE Approved)	English	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university

Ph.D (Doctorate of Philosophy)

- 1.Tamil
- 2.Microbiology
3. Biotechnology
- 4.Management Studies
- 5.Computer Science

Eligibility: For Candidates with M.Phil. qualification, their PG and M.Phil. programmes must be in the same Subject / Discipline, and they must further qualify in the Ph.D. Entrance Examination.

Candidates with the following qualifications are eligible to apply for the Ph.D. Entrance Examinations:

- (i) 55% of marks / 5.51 of CGPA in the 10 point scale under CBCS or above for OBC/OC/BC/BCM/MBC/DNC category
- (ii) (ii) 50% of marks or above for SC / ST / Differently-abled category
- (iii) (iii) 50% of marks or above for those who got Master's degree prior to 19-9-1991

P.G and Research Department of Tamil

Programmes Offered

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1.	B.A(Literature)	Tamil	A pass in 10 and + 2 with Any Groups and Good Marks	12000
2.	M.A (Literature)	Tamil	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university	24000
3.	Ph.D	Tamil	55% of marks / 5.51 of CGPA in the 10 point scale under CBCS or above for OBC/OC/BC/BCM/MBC/DNC category To clear Ph.D Entrance Examination in the affiliating University	25000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

The Department of Tamil was started in 2014. Based on the demand and requirements the department had started the programme M.A Tamil Literature in the academic year 2020-2021 and the department was elevated as Research Department with the approval of the Bharathidasan University since 2016. When Ph. D was started the department accommodated Research scholars in the Ph.D programme in Tamil (full time and part time Research Scholars).

The curriculum is designed not only to provide Tamil knowledge but also to enable students to take up various competitive Examinations of the State and Central Governments.

Department highlights:

1. Every month "Elakkiya Mandram" organized by the department by co-ordinating all the department.
2. For Faculty "Thinkers Forum" to enhance the Book review on weekly basis
3. Department organize "Velvi Club"/"Valarpirya Mottraum" to enrich the students competition

Scope:

1. Higher studies: Pursuing M.A and Ph.D in Tamil
2. Research: Engaging in literary and linguistic research
3. Cultural Preservation: Contributing to preserving and promoting Tamil language and culture
4. Global Opportunities: Exploring opportunities in International organizations and media

Job Career Opportunities

S.NO	Career	Average Salary in INR
1.	News Anchor in Tamil	3,00,000 -3,50,000
2.	Content Writer in Private Firms	1,50,000- 3,00,000
3.	School Teachers for the Tamil language	3,00,000-4,00,000
4.	Computer Operator	2,00,000- 2,50,000
5.	Journalist/Reporter	3,00,000 -3,50,000
6.	Editor	4,00,000-4,50,000
7.	Translator	3,00,000 -3,50,000

Programmes Offered

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1.	B.A	English	A pass in 10 and + 2 with Any Groups and Good Marks	18000
2.	M.A	English	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university	24000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

Department of English was established in the year 2006. We offer UG and PG program in our department. Our UG program was started with the strength of 37 students and additional intake in the year 2008 which facilitate to enroll 220 students in our department. We inaugurated PG program on April 2014 with 30 students .We got PG additional intake in the year 2015 which facilitate to enroll 70 students.

Department Highlights:

- Blog for Koinonia' Literary club Activities
- Blog for Academic Activities
- Mentor Mentee Relationship Between Teacher and Student
- Students Annual Magazine (UG)
- Environmental Consciousness

Job Career Opportunities:

S.NO	Career	Average Salary in INR
1	Teacher	1,50,000- 3,00,000
2	Writer	2,00,000- 2,50,000
3	Journalist	3,00,000 -3,50,000
4	Copywriter	1,40,000 – 2,00,000
5	Marketing and Advertising	2,20,000 – 3,00,000
6	Publishing and Media	2,00,000- 2,50,000
7	Professor	3,00,000 - 4,00,000
8	Human Resources	1,50,000- 3,00,000

Future Scope:

1. Higher Studies: Pursuing M.A. and Ph.D. in English
2. Research: Engaging in literary and linguistic research.
3. Global Opportunities: Exploring opportunities in international organizations and media.

Department of Defence and Strategic Studies

Programme Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1.	B.A	English	A pass in 10 and + 2 with Any Groups and Good Marks	30000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

In 2019, a pioneering step was taken with the establishment of the Department of Defence and Strategic Studies, making us the trailblazers in offering this course under the esteemed affiliation of Bharathidasan University. Our primary objective has always been to make quality education accessible to the economically disadvantaged and the middle-class segment of society.

Our program is not merely academic; it's a holistic journey that goes beyond traditional boundaries. We take pride in preparing our students for the challenges they may face, be it in civil services or in serving our nation in various defence capacities. We understand the importance of a well-rounded education, and thus, our students undergo comprehensive training, both physically and intellectually.

Department Highlights:

- Interdisciplinary approach to national security and strategic affairs
- Research opportunities and practical exposure
- Career opportunities in defence services, policy analysis, and research
- Expert faculty with industry experience
- Hands-on training through field visits and simulations
- Department organize "Squadron Club" to enrich the students competition

Job Career Opportunities:

After UG Studies:

S.NO	Career	Average Salary in INR
1.	Defence services	₹6 – 10 LPA
2.	Competative Exams(TNPSC,UPSC,SSC)	₹12 – 16 LPA
3.	Private sector(defence, security, strategic analysis)	₹3 – 6 LPA
4.	Academia and research	₹3 – 6 LPA

After PG Studies:

S.NO	Career	Average Salary in INR
1.	Defence policy analysis	₹6 - 12LPA
2.	Strategic planning	₹8 – 15 LPA
3.	Academia and research	₹3 – 6 LPA
4.	International Organisation	₹20 – 30 LPA
5.	Teaching Field	₹4 – 8 LPA

Future Scope:

1. Higher Studies: Pursuing M.A. and Ph.D. in Defence & Strategic studies
2. Global Opportunities: Exploring opportunities in Defence (Army, Navy, Airforce).

Department of Criminology and Police Administration

Programme Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1.	B.A	English	A pass in 10 and + 2 with Any Groups and Good Marks	24000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

A Bachelor of Arts (BA) in Criminology and Police Administration is an undergraduate course introduced in 2023 that studies the social science of crime, criminal behavior, and the criminal justice system, focusing on both theoretical understanding and practical police administration. The curriculum includes subjects like criminal law, psychology, forensic science, and police administration, preparing students for careers in law enforcement, criminal justice, and related fields like security management.

Department Highlights:

- Interdisciplinary approach to crime and justice
- Practical training in crime scene investigation and law enforcement
- Focus on crime prevention, investigation and social justice
- Research and analysis skills development
- Human rights and ethics in policing
- Department organize “Intelligence Club” has Separate Club in the name of

Job Career Opportunities:

After UG Studies:

S.NO	Career	Average Salary in INR
1	Law enforcement agencies	₹2.7– 3 LPA
2	Crime analyst	₹4.0 – 8.0 LPA
3	Probation officer	₹2.7– 3 LPA
4	Private security	₹2.7– 3 LPA
5	Research and policy	₹4.5 – 8.4 LPA

After PG Studies:

S.NO	Career	Average Salary in INR
1	Senior law enforcement roles	₹2.7– 3 LPA
2	Policy analyst	₹4.0 – 8.0 LPA
3	Academia and research	₹4.5 – 8.4 LPA
4	Consulting and advisory roles	₹3.5 – 7.0 LPA
5	Teaching field	₹4 – 8 LPA
6	Human rights and social justice	₹4 – 8 LPA

Future Scope:

1. Higher Studies: Pursuing M.A. and Ph.D. in Criminology & Police Administration.
2. Opportunities in law enforcement, government, and the private sector, including roles like police officer, crime analyst, probation officer, and security manager.
3. Graduates can also pursue further education in fields like forensic science, criminal psychology, or law to specialize, or work in areas such as victim advocacy and academic research

Department of Forensic Science

Programme Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1.	B.Sc	English	A pass in 10 and + 2 with Group of Biology or First Group & Good Marks	24000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

B.Sc. Forensic Science is an 3 year undergraduate program introduced in 2022 that teaches how to apply scientific principles to solve crimes and aid the legal system. The interdisciplinary curriculum includes subjects like forensic chemistry, biology, physics, and digital forensics, and focuses on skills like crime scene investigation, evidence analysis, and handling legal evidence. Graduates use scientific knowledge to work with law enforcement and government agencies to assist in criminal investigations.

Department Highlights:

- Interdisciplinary approach to crime and justice
- Practical training in crime scene investigation and law enforcement
- Focus on crime prevention, investigation and social justice
- Research and analysis skills development
- Human rights and ethics in policing
- Department organize “Third Eye Club” to enrich the students competition

Job Career Opportunities:

After UG Studies:

S.NO	Career	Average Salary in INR
1	Forensic scientist	₹3.0 – 5.0 LPA
2	Crime scene investigator	₹3.5 – 6.0 LPA
3	Digital forensic analyst	₹3.5 – 6.0 LPA
4	Law enforcement	₹3.0 – 5.0 LPA
5	Lab Assistant	₹3.0 – 6.0 LPA

After PG Studies:

S.NO	Career	Average Salary in INR
1	Senior forensic scientist	₹3.0 – 5.0 LPA
2	Forensic expert	₹3.5 – 6.0 LPA
3	Digital forensics expert	₹3.5 – 6.0 LPA
4	Forensic manager	₹10.0 – 15.0 LPA
5	Research and academia	₹3.0 – 6.0 LPA
6	Teaching Field	₹3.0 – 6.0 LPA

Future Scope:

1. Higher Studies: Pursuing M.A. and Ph.D. in Forensic Science.
2. Opportunities in law enforcement, government, and the private sector, including roles like police officer, crime analyst, scientific officers, probation officer, and security manager.
3. Graduates can also pursue further education in fields like forensic science, criminal psychology, or law to specialize, or work in areas such as victim advocacy and academic research

School of Commerce

Programmes Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1	<ul style="list-style-type: none">➤ B.Com(Commerce)➤ B.Com(Applied)➤ B. Com (Corporate Secretaryship)	English	a) should have studied Commerce and Accountancy in HSC b) 20% reserved for Commerce Vocational Stream	24000
2	<ul style="list-style-type: none">➤ B.Com (Computer Application)➤ B.Com(Bank Management)	English	a) should have studied Commerce and Accountancy in HSC b) 20% reserved for Commerce Vocational Stream	30000
3	M.Com-Master of Commerce	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Com/BBA) from a recognized university	24000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

The Department of Commerce (UG – B.Com Applied) made its beginning in the year 2001 and B.Com (General) & M.Com in the year 2016. We started three more UG programs namely B.Com (Bank Management), B.Com (Corporate Secretaryship) and B.Com (Computer Applications) in the year 2018. The department started with 13 students and currently there are about 892 students. Most of the students are placing to private and Government job after their education.

Highlights of the Department

- Our Department has Separate Club in the name of “Youth Accounting Association (YAA Club)”.
- More number of University rank holders are produced in each year .
- More number of students opting for higher studies in each year.

- More number of programs are conducted for betterment of the students. Skill oriented assignment are assigned.
- Bridge course in Accounting for UG students.
- Extension Activities.
- Fund Raising Programmes for Socially Responsible projects.
- Short term Add on courses
- Online Marketing of Innovative products.
- Leadership Training Programmes.
- Regular Career Development Programmes

Job Career Opportunities

S.NO	Career	Average Salary in INR
1	Accountant/Accounts Executive	₹2.4 – 4.5 LPA
2	Audit Executive	₹1.8 – 7.0 LPA
3	Finance Manager	₹8 – 15 LPA
4	Banker	₹2 – 4 LPA
5	Financial Analyst	₹2 – 4 LPA
6	MIS Executive	₹1.8 – 7.0 LPA
7	Sales Executive	₹1.8 – 7.0 LPA
8	Retail Sales	₹2 – 4 LPA
9	Operations Executive	₹1.8 – 7.0 LPA
10	Commercial Executive	₹1.8 – 7.0 LPA
11	Office Clerk/Executive	₹2 – 4 LPA
12	Oracle Finance Functional Consultant	₹2 – 4 LPA
13	Junior Accountants	₹2.4 – 4.5 LPA
14	Accounts Executives	₹2.4 – 4.5 LPA
15	Cashiers	₹2 – 4 LPA

Future Scope:

1. Young professionals can enter the finance industry as Financial Market Dealers, Economic Research Managers, Risk Analysts, Cash & Credit Managers and so on.
2. You can also work in roles like Accountant Manager, Finance Manager, Project Manager, Account Executive, Financial Adviser, Executive Assistant, Chartered Accountant, etc
3. Commerce students can pursue a career in this area as it can provide them with various roles like Attorney, Lawyer or Legal Manager.
4. Students can work as Chartered Accountants, tax consultants, tax experts, financial risk managers, lecturers, senior tax administrators and more.
5. The professionals can find work as Production Managers, Data Analysts, Research Analysts, Business Development Managers and others in this sector.

School of Information Science

Programmes Offered:

S.N O	PROGRAMME	MEDIU M	ELIGIBILITY CRITERIA	FEE DETAILS
1	<ul style="list-style-type: none"> ➤ B.C.A(Computer Application) (AICTE Approved) ➤ B.Sc(Computer Science) ➤ B.Sc(Data Science) ➤ B.Sc(Cyber Security) ➤ B.Sc(Artificial Intelligence) 	English	Should have studied Mathematics 2/3 of seats reserved for students who have studied Computer Science as a subject in plus two. and 1/3 of seats are for students who have not studied computer science in plus two.	30000
2	M. Sc-Computer Science	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Computer Science/Data Science/Cyber Security/Artificial Intelligence/BCA) from a recognized university	24000
3	M.C.A-Master of Computer Application(AICTE Approved)	English	The candidate must have a minimum of 50% in their bachelor's degree from a recognized university	<ul style="list-style-type: none"> ✓ Scholar student 41000 ✓ Non scholar student 30000
4	Ph.D in Computer Science	English	<p>55% of marks / 5.51 of CGPA in the 10 point scale under CBCS or above for OBC/OC/BC/BCM/MBC/DN C category</p> <p>To clear Ph.D Entrance Examination in the affiliating University</p>	35000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

Undergraduate degrees focusing on computer science, applications, and emerging tech fields like data science and cyber security. A BCA department introduced in 2006 provides a strong foundation in computer applications and software development, while department of B.Sc. in Computer Science introduced in 2014 often emphasizes more theoretical and computational principles. Department of B.Sc. in Data Science which focuses on analyzing data, B.Sc. in Cyber Security covers network protection and digital forensics, and a B.Sc. in Artificial Intelligence delves into AI and machine learning concepts was finally introduced in 2023. MCA is a professional, application-oriented degree focused on preparing students for industry roles in software development and IT. The department of MCA was introduced in 2009 while department of MSc in Computer Science which introduced in 2001 is a research-oriented academic degree that delves deeper into the theoretical and mathematical foundations of computer science.

Our Ph.D. in Computer Science department introduced in 2022 is a research-intensive doctoral degree focused on advanced study and original research, culminating in a dissertation that makes a new contribution to the field

Highlights of the Department

- Our Department of information science has Separate Club in the name of “Spark Point Association” and Department of MCA has a separate Club in the name of “Digits” to enrich the students competition
- A strong emphasis on emerging technologies like AI, machine learning, and big data analytics, along with modern facilities such as well-equipped computer labs and smart classrooms.
- The departments also focus on bridging the gap between academia and industry through industry-relevant curricula, career guidance, and strong placement records

Job Career Opportunities

S.NO	Career	Average Salary in INR
1	Software Developer	₹3 – 6 LPA
2	Web Designer and Developer	₹2.5 – 6 LPA
3	Data Analyst	₹4 – 6 LPA
4	Network Administrator	₹3 – 5 LPA
5	Systems Analyst	₹3 – 5 LPA
6	Database Administrator	₹3.5 – 6 LPA
7	IT Support Specialist	₹5- 9 LPA
8	Data Architect	₹6-9 LPA
9	Data Scientist	₹6-9 LPA
11	Software Engineer	₹4 – 6 LPA
12	Web Developer	₹2.5 – 6 LPA
13	Application Developer	₹3 – 5 LPA

Future Scope:

1. Vast and spans numerous high-demand roles such as software development, data science, and cybersecurity.
2. This field is critical for all industries due to the ongoing digital transformation, and opportunities range from creating software and managing databases to designing user experiences and ensuring network security.
3. Graduates can also find careers in web development, IT support, and system analysis, with potential for entrepreneurship and roles in both the public and private sectors.

Programmes Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1	B.Sc(Microbiology)	English	For general stream only 80% for students who have studied Botany and Zoology or Microbiology subjects. 20% reserved for Biology students for Vocational Stream only.	24000
2	B.Sc(Biotechnology)	English	A pass in 10 and + 2 with Biological science	24000
3	B.Sc(Bio Chemistry)	English	A pass in 10 and + 2 should have studied Mathematics and Chemistry (or) Chemistry with Biological science	24000
4.	M.Sc-Biotechnology	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Biotechnolgy) from a recognized university	24000
5.	M.Sc-Microbiology	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Microbiology) from a recognized university	24000

Counseling date and Registration: As per the announcement of the TN Government**About the Course:**

The department of Biochemistry was established in the year 2006 with 10 students. Bachelor of Science (B. Sc) in biochemistry is full time three year undergraduate degree course offered by the Bharathidasan University, Thiruchirapalli. The department of Biotechnology which offers Sc Biochemistry programmes was started with an intake of 40 students in the under – graduate level. Currently the combined program has 42 students with 3 dedicated and qualified faculty members assisted by 2 technical staff members.

The department of Biotechnology was established in the year 2002 with 30 students. Bachelor of Science (B.Sc) in Biotechnology is full time three year undergraduate degree course offered by the Bharathidasan University, Thiruchirapalli. The department of Biotechnology which offers Sc

Biotechnology, M.Sc Biotechnology, and Ph. D programmes was started in 2002 with an intake of 30 students in the under – graduate level. Currently the combined program has 98 students with 5 dedicated and qualified faculty members assisted by 2 technical staff members.

The department of Microbiology was established in the year 2002 with 30 students. Bachelor of Science (B.Sc) in Microbiology is full time three year undergraduate degree course offered by the Bharathidasan University, Thiruchirapalli. The department of Microbiology which offers Sc Microbiology , M.Sc Microbiology, and Ph.D programmes was started with an intake of 30 students in the under – graduate level. Currently the combined program has 98 students with 5 dedicated and qualified faculty members assisted by 2 technical staff members.

Highlights of the Department

- Department Bioscience organized a science exhibition “BIOSPECTRA” (Talent Hunt) on every year.
- School of bioscience has signed MOU with Dept of Medicine & Biomedical science, MAHSA University, Malaysia and with Department of biotechnology, QULI University, China.
- The department is well-equipped with modern laboratories to provide quality teaching and research opportunities for students
- Our Department of information science has Separate Club in the name of “Bio PearlClub”

Job Career Opportunities

S.NO	Career	Average Salary in INR
1	Food Technologist	INR 3.7 LPA
2	Microbiologist	INR 3 LPA
3	Medical Lab Technologist	INR 3.1 LPA
4	Pharmacologist	INR 5 LPA
5	Cosmetic Chemist	INR 3.1 LPA
6	Clinical Research Coordinator	INR 2.7 LPA
7	Research Scientist	INR 9.1 LPA

8	Lab Technician	INR 2.7 LPA
9	Pharmacologist	INR 5 LPA
10	Biomedical Scientist	INR 4.2 LPA
11	Analytical Chemist	INR 3.4 LPA
12	Microbiologist	INR 3 LPA
13	Clinical Biochemist	INR 4.8 LPA
14	Pharmaceutical Scientist	INR 11.5 LPA
15	Biotechnologist	INR 5.3 LPA
16	Clinical Research Associate	INR 4.5 LPA

Future Scope:

1. Department of bioscience is substantial and rapidly expanding, driven by technological advancements and the critical need to address global challenges in healthcare, agriculture, and environmental sustainability.
2. The field is highly interdisciplinary, merging biology with technology, data science, and engineering to create innovative solutions.
3. The bioscience field offers a promising future for individuals passionate about leveraging the understanding of living systems to solve real-world problems and improve quality of life.

Department of Hotel Management and Catering Service

Programmes Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1	B.Sc(Hotel Management and Catering Science)	English	A pass in 10 and + 2 with Any Groups and Good Marks	20000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

The subject of Hotel management is very popular in our campus because Hotel management is an essential component of the Tourism industry. The Degree programmed in Hotel management is more than a training place for cooks and servers. The students under this program are not only taught different cuisine but also sensitized towards acquiring skill sets necessary for employability in the Tourism industry.

The department of Hotel Management which was introduced in 2015 also organizes regular Food Festival to popularize this programmed. More than 2000 people visit our campus during food festival and enjoy our culinary during Food Festival and enjoy our culinary expertise diverse cuisine. Recently the strength has gone down due to a false notion that these Graduates are fit only for hotel business rather being fit materials for the larger market of Tourism Industry.

Highlights of the Department

- Our Department of Hotel Management has Separate Club in the name of “Energy Club”
- The department of Hotel Management also organizes regular Food Festival to popularize this programmed. More than 2000 people visit our campus during food festival and enjoy our culinary during Food Festival and enjoy our culinary expertise diverse cuisine.

Job Career Opportunities

S.NO	Career	Average Salary in INR
1	Hotel Manager	4 LPA
2	Front Office Manager	2.5 LPA
3	Housekeeping Manager	4.8 LPA
4	Food and Beverage Manager	8.5 LPA
5	Restaurant and Food Service Manager	6 LPA

6	Chef	2.1 LPA
7	Banquet Manager	4.9 LPA
8	Steward	2 LPA
9	Floor Supervisors	2 LPA

Future Scope:

1. The scope for hotel management is bright due to global tourism growth and new trends like technology integration, sustainability, and personalized luxury experiences.
2. Graduates can find opportunities in traditional roles like hotel and restaurant management, but also in emerging positions such as digital hospitality, sustainability, and revenue management, along with expanding opportunities in related fields like airlines, cruise ships, and event management.
3. It enhances efficiency, reduces manual errors, and improves guest satisfaction through a centralized platform

Programmes Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1	B.Sc(Visual Communication)	English	A pass in 10 and + 2 with Any Groups and Good Marks	20000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

The Bachelor of Science in Visual Communication (BSc Viscom) is a three-year undergraduate degree programme that aims to provide an in-depth understanding of a wide range of subjects including animation, drawing, multimedia, graphic design, web design, writing, advertising, film and video production, video editing, and photography. Additionally, students will study many visual languages, designs, abilities, and procedures that are necessary for creating effective graphics.

Department of Visual Communication introduced in 2005 course teaches students to use visual and written media to communicate effectively, covering subjects like graphic design, animation, photography, film, and advertising. It develops creativity and technical skills for careers in media, advertising, and digital content creation. The curriculum includes hands-on production experience in areas like video editing, script writing, and digital illustration.

Highlights of the Department

- Our Department of Visual Communication has Separate Club in the name “V Club”.
- Provide a broad spectrum in visual media to enable the students to make meaningful career choices.
- To train the students towards better understanding of media by sharpening their creativity.
- To bring positive changes in the society by facilitating the use of alternative media

Job Career Opportunities

S.NO	Career	Average Salary in INR
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1	Graphic and Multimedia Design: Graphic Designer, Multimedia Designer, Illustrator, and Packaging Designer.	₹1.8 – 3.0 LPA
2	Digital and Web: Web Designer, UI/UX Designer, and Digital Content Creator.	₹2.0 – 4.0 LPA
3	Animation and Film: Animator, Video Editor, and Production Assistant.	₹2.0 – 4.0 LPA
4	Media and Advertising: Advertising Artist, Art Director, Communications/Public Relations Manager, and Social Media Manager.	₹2.0 – 4.0 LPA
5	Photography: Digital Photographer, Ad Photographer, and Photojournalist.	₹2.0 – 4.0 LPA
6	Other Roles: Instructional Designer, Event Manager, and Desktop Publisher.	₹2.0 – 4.0 LPA
7	Advertising and marketing agencies	₹5-15 LPA
8	Media and entertainment houses (film, TV, digital)	₹6-12+ LPA
9	Print and publishing houses	₹3-7 LPA
10	Government and public information sectors	₹5-15 LPA

Future Scope:

1. Strong career prospects in digital media, UI/UX design, AR/VR, animation, and content creation for social media and advertising.
2. The field will continue to grow, moving from traditional print to more dynamic and interactive forms of communication that require skills in multimedia, psychology, and strategic thinking

School of Science

Programmes Offered:

S.NO	PROGRAMME	MEDIUM	ELIGIBILITY CRITERIA	FEE DETAILS
1	B. Sc (Physics)	English	A pass in 10 and + 2 with Physics, Chemistry and should studied Mathematics	18000
2	B. Sc (Chemistry)	English	A pass in 10 and + 2 should have studied Mathematics and Chemistry (or) Chemistry with Biological science	18000
3	B. Sc (Mathematics)	English	A pass in 10 and + 2 with Physics, Chemistry and should studied Mathematics	18000
4	M.Sc (Mathematics)	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Mathematics) from a recognized university	24000
5	M. Sc (Physics)	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Physics) from a recognized university	24000
6	M. Sc (Chemistry)	English	The candidate must have a minimum of 50% in their bachelor's degree (ideally B.Sc Chemistry) from a recognized university	24000

Counseling date and Registration: As per the announcement of the TN Government

About the Course:

A Bachelor of Science (B. Sc) is a three-year undergraduate degree in Physics, Chemistry, and Mathematics. The department was introduced in 2005 for mathematics and in 2015 for physics and in 2016 for chemistry which focuses on foundational and advanced subjects in these areas through theory and practicals. A Master of Science (M. Sc) is a postgraduate degree that provides specialized knowledge and research skills in one of the three disciplines, leading to careers in research, specialized industry, or academia. . The department was introduced in 2014 for mathematics and in 2016 for physics and and in 2015 for chemistry .Both degrees develop analytical, problem-solving, and critical thinking skills, with B. Sc graduates eligible for entry-

level positions and M. Sc graduates prepared for more specialized roles or Ph.D. studies. The department of chemistry was introduced in

Highlights of the Department

- State-of-the-Art Laboratories to carry-out practical in the areas of organic, inorganic, and physical chemistry
- Our Department of Physics has Separate Club in the name “Quantum Club”.
- Every year, we take our students for Industrial Visit and it has been submitted as report.
- Physics lab is well equipped with all the facilities and equipment required for the students to do experiments as part of their syllabus.
- Our students from Department of mathematics has participated and won many prizes in cultural and sports events. Our students were participated in State level and National level Cultural events under our “Annai kalai Siragugal” Banner.

Job Career Opportunities:

Chemistry:

S.NO	Career	Average Salary in INR
1	Chemical Technician	INR 3.3 LPA
2	Forensic Scientist	INR 3.5 LPA
3	Chemical Engineer	INR 4.9 LPA
4	Biochemist	INR 2.6 LPA
5	Biotechnologist	INR 3 LPA
6	Lab Technician	INR 2.7 LPA
7	Pharmacist	INR 2.6 LPA
8	Associate Professor	INR 11.9 LPA

Physics:

S.NO	Career	Average Salary in INR
1	Lab Technician	INR 2.7 LPA
2	Medical Physicist	INR 7.2 LPA
3	Astrologer	INR 10 LPA

4	Meteorologist	INR 6.8 LPA
5	Nanotechnologist	INR 4 LPA
6	Technical Writer	INR 7.4 LPA

Mathematics:

S.NO	Career	Average Salary in INR
1	Research Scientist	INR 9.1 LPA
2	Actuary	INR 10 LPA
3	Data Analyst	INR 6.1 LPA
4	Mathematician	INR 9.3 LPA
5	Operations Research Analyst	INR 6.6 LPA
6	Quantitative Analyst	INR 17.8 LPA
7	Economist	INR 16.9 LPA
8	Financial Analyst	INR 6 LPA

Future Scope:

1. The future scope for departments of Chemistry, Physics, and Mathematics is strong and expanding, particularly in interdisciplinary fields like data science, renewable energy, and materials science, driven by ongoing technological advancements.
2. Graduates from these departments are in high demand across both private and public sectors for their strong analytical and problem-solving skills.
3. This expanding field offers diverse career opportunities in research, development, quality control, and manufacturing across various industries, including biotechnology, energy, and healthcare.

