AIMAN College of Arts and Science for Women

Tiruchirappalli – 21.

Program Outcomes

Department of Commerce (UG)

❖ After completing 3 years of Bachelor in commerce (B. Com program consisting of I-VI semesters) graduation, students can get skills regarding various aspects like Marketing Manager, Selling Manager, over all Administration abilities of the Company.

❖ The knowledge of different specializations in accounting, costing, banking and finance with the practical exposure helps the students to stand in organization.

❖ Students can independently start up their own business and also develops entrepreneur skill amongst learners.

❖ Capability of the students to make decisions at personal & professional level will increase after completion of this course.

❖ Students can get thorough knowledge of finance and commerce.

Department of Business Administration

❖ To build human talent for self enhancement and also for the cause of society.

❖ Empowering students with education and employment as well as charge our students with social responsibilities

❖ Aspiring a quality business skill to endure in the business challenging era having an added knowledge on international marketing, operations research, stock trade, etc.

❖ Induced business ethics, positive skills, professional training so that we build a very tenacious entrepreneur of the society.

❖ Solving the business problems and critical analysing in a definite ethical manner to have ambitious management knowledge.

❖ Molded to have a ample foundation to pursue professional careers so as to have social determination and quality living.

Department of English

❖ Appreciate the different literature and its various genres in English.

❖ An ability to read critically the prescribed texts and understand its broader implications

- ❖ Communication skill demonstrate the ability to extract and convey the information accurately
- ❖ Ability to select and apply appropriate literary theories to analyse a text.
- ❖ Ability to work effectively as a member in the fields like Teaching, mass media, creative writing etc.
- ❖ Subjects like Social History of England, History of English Literature, Literary Forms helps to trace the evolution of socio- political & literary scenario of England.

Department of Computer Science

- ❖ After undergoing three years course in B.Sc. Computer Science, the students will be able to
- ❖ Gain understanding of major conceptions in all disciplines of Computer Science.
- ❖ Respond to the stakeholders and to the changes in societal and national needs through creativity, innovation and feedback.
- ❖ Implement technical, analytical and creative skills
- ❖ Apply new ideas in a different manner in order to acquire employability / self-employment.
- ❖ Develop inter-personal communication skills.

Department of Computer Applications

- ❖ Understand, analyse and develop computer programs in the areas related to programming languages, algorithm, web design and networking for efficient design of computer-based system.
- ❖ Learn skills and information not only about computer and information technology but also in communication, organization and management.
- ❖ The opportunities available for a graduate are software programmer, system and network administrator, web designer, Digital Marketer etc.
- ❖ Trained various software development practices and undertake aware of automation procedures
- ❖ Acquire skills necessary to take up careers in Computer Applications
- ❖ Utilize the practical skill to analyse, plan and examine the applications of technology using computing tools and techniques
- ❖ Design innovative ideas for solving real time problems to cater to the need for the outer world.
- ❖ Create student employability and be competent enough to work in IT industry.

Department of Nutrition & Dietetics

- ❖ The programme provides basic Knowledge about the correlation between food and health.
- ❖ Basically, this is an interdisciplinary programme with knowledge of human anatomy, microbiology, food chemistry, biochemistry and their role in relation to food and health.
- ❖ The programme provides in-depth understanding of the role of food under specific diseased conditions.
- ❖ To enable the students to learn the methods of assessing human nutritional requirements, nutritional assessment and diet planning
- ❖ To understand the applications of nutritional sciences in clinical interventions, communication for health promotion, food service management, food science and processing
- ❖ To inculcate social values promoting healthy environment and reaching out to the community

Department of Mathematics

- ❖ Emerge leadership, analytical, technical, creative skills and sports skills in daily life.
- ❖ Respond to the stakeholders and to the changes in society and national needs through novelty, notion and feedback.
- ❖ To develop soft skills, scientific approach, and an instinctive aptitude for entrepreneurial skills
- ❖ Think critical using the information and communication technology in mathematics
- ❖ Accept new technologies in their own discipline

Department of Physics

- ❖ Gain understanding of major concepts in all disciplines of Physics.
- ❖ Apply the theoretical knowledge gained to solve the problem and arrive at conclusion through critical and logical thinking.
- ❖ Employ scientific knowledge to design, carry out, record and analyse the results of Physics experiments.

- ❖ Apply conceptual understanding of the Physics to real-world situations and create an awareness outside scientific community.
- ❖ Students are also expected to develop written and oral communication skills to communicate Physics-related topics to the society.

Department Of Apparel and Fashion Technology

- ❖ Completion of B.Sc., Apparel and Fashion Technology, the graduate will be able to
- ❖ Forecast the style and designs in various age groups of people
- ❖ Analysis the various textile fibers using different types of machines and equipment's.
- ❖ Understand the fashion, Elements of arts, and principles of design that is necessary for day-to-day life.
- ❖ Understand various processes involved in garment industry.
- ❖ Design and stitching various types of garments.

Department of Commerce (PG)

- ❖ After completing 2 years of Post-graduation (M.COM - Master of Commerce program consisting of I-IV semesters) Students acquire strong subject matter expertise in various areas like Marketing, Finance, Banking and Human Resource Management, to provide a systematic and also rigorous learning and exposure to business start-ups.
- ❖ To train the student to develop conceptual, applied and research skills as well as competencies required for effective problem solving and right decision making in routine and special activities relevant to financial management and Banking Transactions of a business.
- ❖ To acquaint a student with conventional as well as contemporary areas in the discipline of Commerce.
- ❖ To enable a student well-versed in trade at the level of national as well as international business.
- ❖ To facilitate the students for conducting business, accounting and auditing practices, role of regulatory bodies in corporate and financial sectors nature of various financial instruments.

- ❖ To provide in-depth understanding of all core areas specifically Advanced Accounting, International Accounting, Management, Security Market Operations and Business Environment, Research Methodology and Tax planning.

Department of English (PG)

- ❖ Ability to apply knowledge of Language, Literature, Criticism, Psychology & History.
- ❖ Apply the techniques, skills, modern literary theory and criticism necessary for research.
- ❖ Practical research work would have helped the students to be able to be original & interested in newer perceptions of literature.
- ❖ Learners will have been trained in the post-colonial & post-modernist understanding of the non- native literatures in English.
- ❖ Acquire in depth knowledge in the field of humanities, literature & social science.
- ❖ The program also empowers the students to appear for various competitive examinations like TNPSC, NET/SET etc

Department of Computer Science (PG)

- ❖ Adopt new technologies in their own discipline.
- ❖ Design and conduct experiments / demonstrate/ create models to analyse and interpret data.
- ❖ Engage in lifelong self-learning process by exploring and gaining knowledge independently through various portals
- ❖ Develop inter-personal communication skill for IT sector.
- ❖ Pursue higher education and involve in research work.