# MAR GREGORIOS COLLEGE OF ARTS & SCIENCE

## PROGRAMME OUTCOMES

The institution offers curriculum that is prescribed by the University of Madras. The College meticulously takes every effort to incorporate the required skills and knowledge among the students, according to the designed syllabus. The Programme outcome is graded to the level of education, and the students enthusiastically attain these skills and knowledge with indomitable spirit in their tenure of study to enter the domain of highly spirited and competitive world.

## PROGRAMME OUTCOME AT UNDERGRADUATE LEVEL (B.A)

- It provides an opportunity to the students to think, understand, appreciate and evaluate the works of the writers of the past and the present, with reference to the contemporary scenario.
- It inculcates in the minds of the students the concept of creativity, to carve a niche in their lives in the process of attaining heights of sublimity in the competitive World.
- The students acquire political, social, cultural and historical knowledge of the past,
- To trace the origin and nature of the language
- To think critically and to raise the voice against the issues that were denied earlier.
- Literary works mirror life. They teach and impart values and virtues that are most essential in their contemporary lives. The values and virtues transcend the students towards the process of scaling great heights ethically with innovative ideas.
- It helps in facing the competitive exams confidently.

## PROGRAMME OUTCOME AT UNDERGRADUATE LEVEL (B.COM)

- The knowledge in different specializations like Accounting, Costing, Banking and Finance inculcates skills among the students to flourish as Marketing Managers, Selling Managers with good administrative skills.
- It increases the capability of the students to make decisions at personal & professional level.
- Students are imparted with analytical, problem solving and critical thinking skills to analyze individual's strengths, challenges and opportunities.
- To encourage students to self-learning through co-curricular activities, industrial exposures field trainings and study tour.
- It paves way to pursue Post-Graduation and higher studies such as CA, ICWA etc.
- The Students are equipped with Professional skills, values, team spirit, and leadership qualities to accept the challenges in the Industry and Academics to flourish successfully in the competitive corporate world.

## PROGRAMME OUTCOME AT UNDERGRADUATE LEVEL (B.SC)

- To serve as the Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.
- To attain sufficient knowledge related to computer domains, and to possesses technical, soft and hard skills to apply effectively in teamwork.
- To acquire skills in handling scientific instruments, planning and performing in laboratory experiments.

- To explore emerging technologies in diverse areas of Computer Applications and inculcate skills for successful career, entrepreneurship and higher studies.
- To empower the students with competencies in creative thinking, problem solving, inter-personal communication and managerial skills.
- To encourage students to self- learning through co-curricular activities and experiential learning.

## PROGRAMME OUTCOME AT POST-GRADUATE LEVEL (M.COM)

- To focus Post-Graduate students on quest for knowledge, innovative ideas and creative thinking in the field of study to become globally successful.
- To train Post-graduate students to acquire skills in application of research methods required for investigations, field study, documentation, networking and resource mobilization skills.
- To train students to think logically, and to be objective with positive spirit in pursuit of research activities.

## PROGRAMME OUTCOME AT POST-GRADUATE LEVEL (M.SC)

- To urge the students to Communicate computer science concepts, designs, and solutions effectively and professionally.
- To equip students with immense knowledge to produce innovative effective designs and solutions for specific problems in their field of study.
- To train post-graduate students to acquire skills required for algorithm and programming in advance level.
- To train Post-graduate students to develop analytical mind, logical thinking and commitment towards the pursuit of research activities.

## PROGRAMME OUTCOME AT POST-GRADUATE LEVEL (M.S.W)

- To acquire skills, attitudes and values appropriate to the practices of social work profession.
- To equip students to understand the social problems, situations and issues of development in an objective way.
- to develop creative thinking and apply the same practically and objectively in social domain with moral ethics.
- to develop scientific temper and apply the same to evaluate the initiative of voluntary and government programs.