



Phone : 2350-5687,
2354-3853
Fax : (033)2350-5687

RAMMOHAN COLLEGE

(Formerly City College W.Dept.)

102/1, Raja Rammohan Sarani, Kolkata – 700009

E-mail : rmc.tic85b@yahoo.in, rmc.principal@gmail.com

Accredited B⁺⁺ Grade by NAAC

Ref.

Date.....20

CO PO ATTAINMENT

Course outcomes and Programme outcomes are statements that specify what a learner will know or be able to do as a result of a learning activity. Outcomes are usually expressed in terms of knowledge, skills or attitudes. It is a measurable, observable and specific statement that clearly indicates what a student should know and be able to achieve as a consequence. Outcomes describe what students are able to demonstrate and accomplish upon completion of a course/a span of several courses. Clear articulation of course outcomes, POs and PSOs serve as the foundation for evaluating the effectiveness of the teaching-learning process.

Notably, for Humanities stream, the language-based courses(like English, Bengali, Hindi, Sanskrit) aim to develop the students' reading, writing, comprehension and communication skills. Courses like Education, History, Political Science, Philosophy, Economics imbibe moral and humane values in the learners. Literature, in particular, enhances in the latter a sense of empathy, inclusiveness, tolerance and understanding - to grasp the plurality of the Indian society. All the above courses develop a critical aptitude in the students - they become aware of the political, economic, historical and cultural background and philosophical tradition of their country and of countries abroad. Simultaneously the students are able to discern the changing trends of the contemporary society in its, social, political and economic aspects.

All the above courses make for employability of the students. Apart from the students going for higher studies in their respective subjects, they find jobs as teachers in schools and colleges. There is also scope for job opportunities in translation work, editorial job, media (both print and non-print), journalism and computer work.

Courses like Physics, Chemistry, Mathematics enable students in identifying physical laws and principles to problems, developing conceptual understanding of basic physical principles. All this is essential in understanding the role of technology in society and implementing policy issues. Further, confident and involved learners achieve specific in future would be capable of applying scientific methodologies for problem solving in scientific and professional settings. Understanding the fundamental behaviour of matter, properties of atoms and molecules will appraise the learners that



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chemicals shape, feed, protect and stimulate us. This knowledge of chemical properties would later help the learners to apply them to specific related fields in industries and in institutes of psychiatry and psychometry. Mathematics initiates in the students to communicate mathematical ideas clearly, and, a step ahead, to visualize and conceptualize problems to be resolved by applying calculus and matrices. In future days, when employed in banks, industry, insurance and investment sectors, their logical and innovative thinking, programming capability would help in achieving their objective.

Speaking of the courses in Geography, Botany, Physiology and Zoology create in the students a deep understanding of man-nature interaction. Studies of rock types, soil types, vegetation types, morphology and habitat of different organisms or animals evoke in the learners an awareness of bio-diversity, survival of the ecosystem, identifying the complex problems besetting the environment, and applying them to native bio-diversity. Educational tours enrich the students' understanding of the world of flora and fauna around them, and provide them with practical knowledge about poultry farming, animal husbandry, fishery, management of aquatic resources. Excursions to Nurseries, Agri-horticultural gardens, Mushroom culture technology centers, identifying economically viable crops and plant species, expose the students to future entrepreneurship and job opportunities. Study of Agriculture, Sericulture, Fisheries, Immunology pave the way for the students to build careers as agricultural scientists. Physiology caters to the students' knowledge of the human system and its cellular organization. Practical exposure to basic Physiological parameters' measurement, Nutritional Survey work, Haematological techniques gear up the students for career opportunities as lab assistants, pathologists, clinicians, lab-based skilled jobs in industries, employment in research and development organizations.

Students pursuing the Commerce course become aware of the contemporary commerce and business world. In course of their study, they are acquainted with the handling of direct and indirect taxation computation, being prepared with the concept of management of black money reduction, they can ensure the government's envisaged revenue. Management concepts introduced to the students make for managerial skills like assessing, planning, organizing and developing strategies. Study of human resource management teaches commerce students how to boost productivity, resolve employee complaints and reduce their stress and promote job satisfaction of the workers. The course is designed to teach them implementing and evaluating a computer-based system to meet the required needs.



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Commerce graduates are eligible to join West Bengal Audit and Accounts service; moreover the job market, in this field being wide, they find jobs in Corporate and other sectors because of their expertise in management, finance and accounting. Current knowledge of accounting and book-keeping, will equip them with the means of attracting MNCs investment, resulting in the expansion of India's market economy.

Environmental studies foster in the students an awareness and sensitivity about the environment and the challenges inherent in it. Concern for the environment helps maintaining environmental quality, to regenerate resources consumed and to dispose of the waste, thus reducing environmental degradation. Through this course there is an endeavour to imbibe in the students a caring attitude towards the environment leading to a close bond between Man and Nature. As a consequence of human actions world-wide there is an escalating ecological challenge; as a result, there is a growing awareness to ensure the sustainability of human civilization within our limited resources. Environmental studies in this context emerge as a beacon of hope for both human society and our planet.

A study of this branch of science equips the students with ecological understanding, biodiversity awareness, disaster preparedness, social issues and use of sustainable resources. A pressing need for sustainable development may help the students find placement in various industries and Government institutions, where environmental research and development wing is an integral part.

Above all, these streams inspire the students to explore the physical world around us and the universe, thereby, contributing not to a lopsided development, but making use of resources in a judicious manner for all sentient beings.



S Sanyal
Principal
Rammohan College
Kolkata-9