

**Ramakrishna Mission Vivekananda College Evening College**  
**(Autonomous)**  
**Mylapore, Chennai – 600 004**

<b>Course</b>	<b>Program outcomes &amp; Course Outcome</b>
B. Com (General)	<ul style="list-style-type: none"> <li>• Keep the students conversant with the contemporary knowledge of Accounting, Taxation, GST etc.,</li> <li>• Equip the students to be well versed in the legal framework governing the business world.</li> <li>• Intends to provide well-trained talent to manufacturing &amp; service sector.</li> <li>• Scope to pursue Indian &amp; International Professional Courses in Accounting.</li> </ul>
B. Com. (Corp. Sec.)	<ul style="list-style-type: none"> <li>• Course content specialises in Business &amp; Corporate Laws</li> <li>• Scope to pursue Indian &amp; International Professional Courses in Accounting &amp; Business Laws, GST</li> <li>• Scope to pursue specialised post-graduate programs in Law</li> <li>• Career prospects of being a Company Secretary.</li> </ul>
B. Com. (A&F)	<ul style="list-style-type: none"> <li>• Practical exposure in Accounting, Auditing &amp; Direct Taxation</li> <li>• Capability of the learners to make decision at personal &amp; professional level will increase after completion of this course</li> <li>• Scope to pursue Indian &amp; International Professional Courses in Accounting.</li> <li>• Career prospects in the field of Finance, Capital Markets &amp; Investment Banking.</li> </ul>
B. Com. (BM)	<ul style="list-style-type: none"> <li>• Acquire knowledge on Indian Banking system and Banking Regulation Acts pertaining to it</li> <li>• Understanding Apply key concepts of value-based bank management like deposit and loan pricing</li> <li>• Understand key concepts of risk management in banking</li> <li>• Practical exposure in Banking, NBFCs and Insurance sector</li> </ul>
B. Com. (ISM)	<ul style="list-style-type: none"> <li>• The Course is a combination of Commerce, Computer Science and Management papers.</li> <li>• Students can pursue Professional courses like CMA, ACS and CA and PG courses like MBA, M.Com., MCA, etc.</li> <li>• Career prospects in the field of Information Management including Business &amp; Data Analytics.</li> </ul>
B. Com. (CA)	<ul style="list-style-type: none"> <li>• Seek variety of career options in accounting, management and computer applications in business.</li> <li>• Equip with skills and knowledge to excel in their future careers</li> <li>• Develop critical thinking skills in students.</li> <li>• Enter master programmes like M.Com., MBA and pursue professional programmes like C.A, CMA, C.S, etc.</li> </ul>
B.B.A.	<ul style="list-style-type: none"> <li>• Understanding functionality of business.</li> <li>• Developing Entrepreneurial Acumen.</li> <li>• Imbibe sustainable &amp; ethical business practices.</li> <li>• Developing analytical &amp; critical thinking.</li> <li>• Career opportunities in the entire gamut of business &amp; entrepreneurship.</li> </ul>

B. Sc. (Computer Science)	<ul style="list-style-type: none"> <li>• Ability to use a range of programming languages and tools to develop computer programs that are effective to solve the problems.</li> <li>• Understand the basic concept of computer architectures, including computer hardware and networking.</li> <li>• Apply the technologies in various fields of Computer Science, including Mobile applications, Web site development and management, databases, and computer networks.</li> <li>• Ability to select appropriate techniques to tackle and solve problems in the discipline of information security management.</li> <li>• Career prospects in the field of Information Technology &amp; Information Management</li> </ul>
B.C.A.	<ul style="list-style-type: none"> <li>• Develop software solutions to problems across a broad range of application domains through analysis and design.</li> <li>• Ability to understand and analyze a given real-world problem and propose feasible computing solutions</li> <li>• Ability to use the techniques, skills and modern hardware and software tools necessary for innovative software solutions</li> <li>• Great scope in jobs as a Web Designer, System Manager, Software Developer, Computer Programmer, Web Developer, Software Developer, software tester, etc.</li> </ul>
M.S.W	<ul style="list-style-type: none"> <li>• Demonstrate Ethical and Professional Behavior in Social Work Practice.</li> <li>• Engage, assess, intervene and evaluate individuals, families, groups, organizations, and communities</li> <li>• Develop skills to Practice values and ethics of Social Work Practice with diverse and vulnerable populations</li> <li>• Career as Clinical Social worker, Hospital Social Workers, Addiction Counsellors, Prison &amp; Criminal Justice social worker, Social Justice Social Worker, Child Welfare Social Worker, etc.</li> <li>• Field visits relating to village upliftment and community development</li> </ul>