

## CRITERION- II : TEACHING LEARNING AND EVALUATION (2019-2020)

### 2.6 Student Performance and Learning Outcomes:

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution

Program Name	Program Outcome
Bachelor of Commerce	<ul style="list-style-type: none"><li>• Exhibit knowledge of the discipline.</li><li>• Conduct guided academic enquiries.</li><li>• Apply theoretical understanding practical context.</li><li>• Exhibit ability to organize, manage and lead towards the accomplishment of goals and objectives.</li><li>• Identify career enhancement opportunities and engage in the future academic endeavors.</li><li>• Display skills sets in pursuit of continuous learning and adapt to the changing professional and social needs.</li><li>• Recognize and respect different value system.</li><li>• Participate actively in initiatives that encourage equity and growth for all.</li><li>• Display professional expertise in the discipline.</li></ul>
Bachelor of Business Administration	<ul style="list-style-type: none"><li>• To provide quality management decision to the student.</li><li>• To broaden skills of the students as management professionals who are able to leverage academic knowledge.</li><li>• An understanding of all the functional managerial skills in organizations and the management of all forms of resources utilized in business.</li><li>• A maturity to use the business knowledge in larger interest of the community across the entire globe.</li><li>• Creating confident entrepreneurs equipped with the right knowledge, skills and attitudes.</li></ul>
Bachelor of Computer Application	<ul style="list-style-type: none"><li>• Understand, analyze and develop computer programs in the areas related to algorithm, web designing and networking for efficient computer based system.</li><li>• Work in the IT sector as system engineer, software tester, junior programmer, web developer, system administer, software developer etc.,</li><li>• Equip themselves to potentially rich and employable field of computer application.</li><li>• Meet the requirements of the industrial standards.</li></ul>

Bachelor of Science  
(Fashion and Apparel  
Design)

- Understand and learn about the fashion designing and techniques that impact in our day to day life cycle.
- Demonstrate and understand to enhance the person's personality through clothing.
- Be able to know about various textile materials and style suites the particular material.
- Entrepreneur can follow the apparel quality standards and the sales can be improved through visual merchandise.
- Be able to begin a garment industry.