<table>
<thead>
<tr>
<th>PROGRAM NAME</th>
<th>PROGRAM EDUCATIONAL OBJECTIVES</th>
<th>PROGRAM LEARNING OUTCOMES</th>
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| CS253 – BACHELOR OF COMPUTER SCIENCE (HONS.) MULTIMEDIA COMPUTING | PEO1: Graduates who can obtain creative and innovative solutions to computing problems and provide quality services to computing related industries.  
PEO2: Graduates who can demonstrate entrepreneurship skills.  
PEO3: Graduates who can act professionally.  
PEO4: Graduates who can pursue successful career and development. | PLO1: Ability to define and apply multimedia computing concepts and principles of computer-based technology.  
PLO2: Ability to apply the multi disciplinary and technology-based multimedia computing knowledge to solve problems in various areas.  
PLO3: Ability to apply acquired multimedia computing knowledge, methods and tools in new situations and contexts.  
PLO4: Ability to recognize the need for continuing life-long learning.  
PLO5: Ability to communicate the scientific computer-based ideas effectively in written and oral form.  
PLO6: Ability to recognize and adhere to ethical standards and practices in professional work.  
PLO7: Ability to apply managerial and entrepreneurship skills.  
PLO8: Ability to work as an individual and in a team on interdisciplinary projects.  
PLO9: Ability to demonstrate leadership skills. |