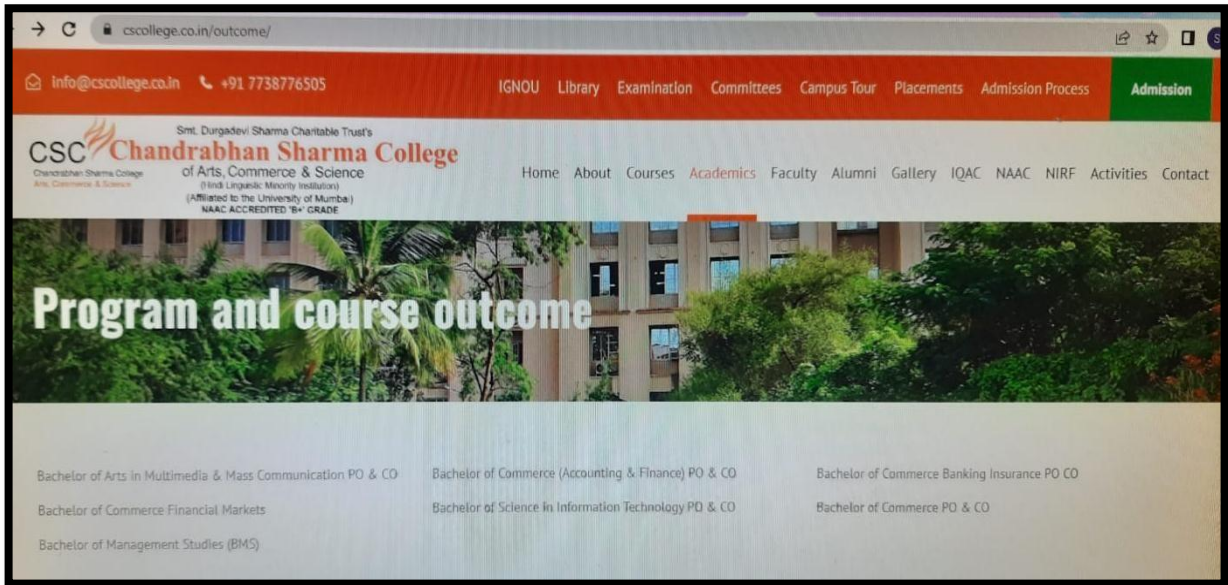


2.6.1_3. Programme & Course Outcomes for all programmes offered by the Institution are stated and displayed on the website

**DISPLAY &
COMMUNICATION OF
PROGRAMME OUTCOMES &
COURSE OUTCOMES ON
COLLEGE WEBSITE**



3 / 11 | - 100% +

Bachelor-of-Science-in-Information-Technology-PO-CO.pdf

COURSE OUTCOME - B. SC IT

1	Imperative Programming	<p>CO1- Provides a basic foundation for studying higher-level programming languages.</p> <p>CO2- It develops the ability to analyze a problem, develop an algorithm & flowchart to solve it which develops logical thinking</p> <p>CO3- Understand the working of looping, structures and pointers.</p> <p>CO4- Apply basic programming skills strongly to enhance and hone programming skills</p>
2	Digital Electronics	<p>CO1- Understand the concepts of various components to design stable digital circuits.</p> <p>CO2- Students get knowledge of different types of number systems, their conversion and arithmetic operations.</p> <p>CO3- Examine and solve Karnaugh maps, Boolean expression</p> <p>CO4- Differentiate between the working of various flip-flops, counters, shift-registers and its application</p>
3	Operating Systems	<p>CO1- Become aware of the issues in the management of resources like processor, memory and input-output</p> <p>CO2- To understand various issues in Inter-Process Communication (IPC) and the role of OS in IPC</p> <p>CO3- Distinguish between various file systems of Windows and Unix</p>