

2.6.1_1. Programme & Course Outcomes for all programmes offered by the Institution are stated and displayed on the website



I/C PRINCIPAL
Chandrabhan Sharma College
of Arts, Science & Commerce
Powai-Vihar, Powai, Mumbai - 400 076
Tel. 25704526 / 25704530

Smt. Durgadevi Sharma Charitable Trust



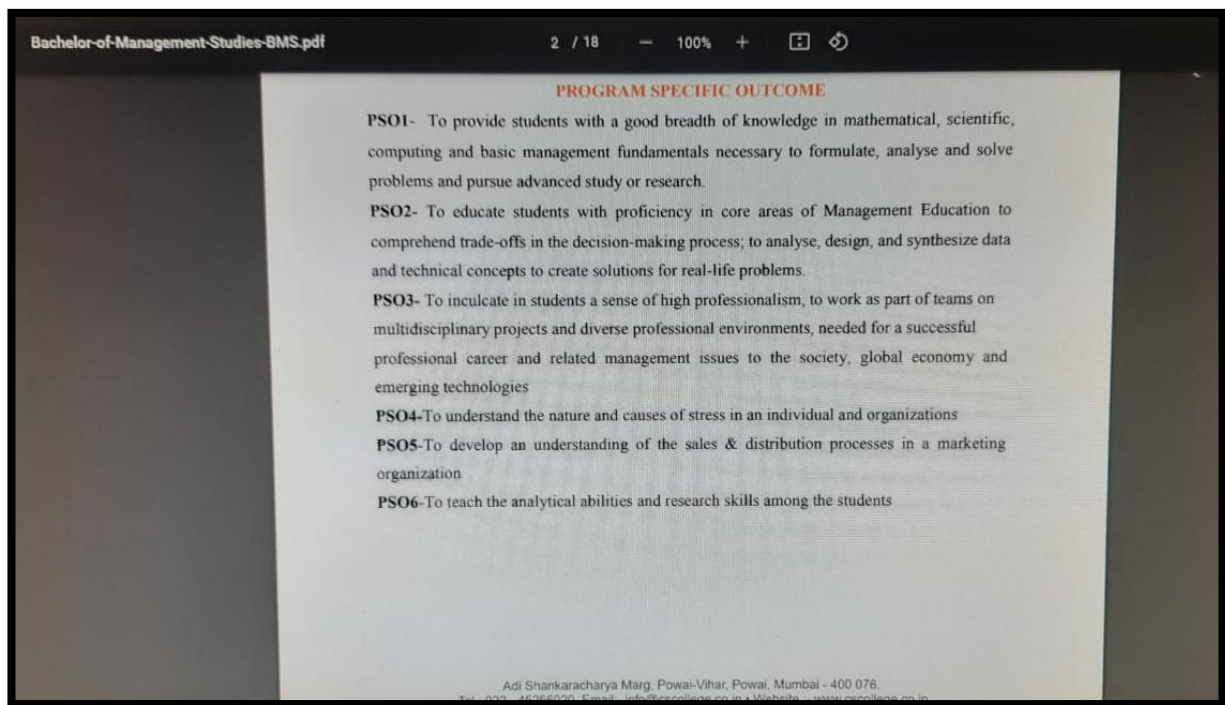
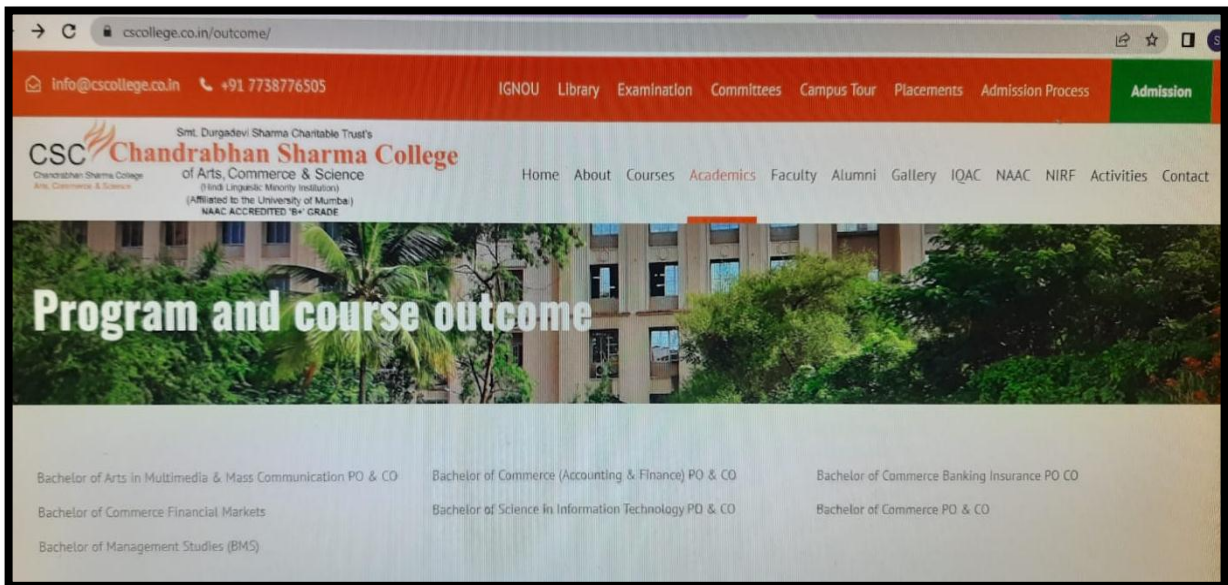
Chandrabhan Sharma College
Arts, Science & Commerce

(Affiliated to the University of Mumbai)
Accredited by NAAC 'B+'

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

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Bachelor-of-Science-in-Information-Technology-PO-CO.pdf 3 / 11 - 100% +

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>

Bachelor-of-Commerce-PO-CO.pdf 2 / 14 - 100% +

PROGRAM OUTCOME

PO1- This programmer highlights the concepts and skills of Accountancy and Commerce.

PO2- A Bachelor of Commerce degree is structured to provide the students managerial skills in disciplines related to commerce

PO3- Also, by the end of the programmer, students gain an in-depth knowledge on core subjects like Accounting, Economics, Law, Statistics, Finance, Marketing etc.

PO4- The structure of the course requires students to study compulsory and elective subjects from the core programmer.

PO5- Apart from the normal curriculum, students get to participate in cross cultural group activities like clubs under the banner of EMAC Zone for which meetings are conducted after lectures, which leads to developing their interpersonal skills.

PO6- Students are also encouraged to take part in team activities like debates, extempore challenges, PPT competition, public speaking, quiz, essay competitions, community activities and social service which helps them to explore their talents and skills.

PO7- It seeks to provide students with the knowledge and technical skills necessary to understand and participate in the modern business world, to prepare them for subsequent graduate studies and to allow them to achieve the highest level of success in their professional careers.

PO8- Hence this is a degree that offers students with expert knowledge in a variety of fields of organization and business management and makes the students well prepared to be



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