Government PG College, AmbalaCantt Course

File(Session 2023-24)

Name of Faculty : TanjumKamboj

Course BAMC, ODD Semester

Govt PG College, AmbalaCantt

Department of Mass Communication & Journalism

B.A. Mass Communication

PROGRAMME OUTCOMES

On successful completion of the programme, the student will be able to:-

PO1- Acquire knowledge related to the discipline under study.

PO2 - Communicate and reflect effectively and efficiently on the issues related to the discipline.

PO3- Exhibit the professional skills and competencies acquired during the Programme of study.

PO4- Apply the knowledge and skills acquired in planning, organizing, evaluation and decision making.

PO5- Explore, analyze and provide solutions to the problems related to the discipline and life.

PO6 - Develop exposure to actual working environment leading to employability and entrepreneurship.

PO7- Exhibit scientific & research capabilities in academic, professional and general life pursuits.

PO8- Recognize, appreciate and follow ethical issues relating to the discipline and Society

Programme Specific Outcomes (PSOs)

After completing the undergraduate programme, a learner will be able to:

PSO1 - Acquire fundamental knowledge of Mass communication & Journalism and related study areas.

PSO2 – Learn communication and professional skills related to various fields of mass communication.

PSO3 - Become competent enough to undertake professional job as per demands and requirements of Media & Entertainment Industry.

PSO4 - Become ethically committed media professional adhering to the human values and the values of the Indian culture.

PSO5 - Acquire the primary research skills, understand the importance of innovation, entrepreneurship and global vision.

B23-JMC-104 CC-M2 COMPUTERAPPLICATIONS

Time-3Hours TotalCredits–02 Theory-35 Internalassessment-15 TotalMarks–50

Note-Thequestion paper willcontain nine questions. Students are required to attempt fivequestionsinall.TherewillbetwoquestionsineachUnitfromUnit-ItoUnit-IV.StudentsareattemptonequestionfromeachunitfromItoIV.Q.No.1containingshortnotescoveringtheentiresyllabusiscompulsory.Allthequestionswillcarryequalmarks.ThestudentscanattemptquestionpapereitherinEnglishorinHindilanguage.carryequalmarks.Thestudents

COURSELEARNINGOBJECTIVES:

CLO1:Tounderstandthebasicknowledgeofcomputersystem.

- CLO2: Toknowabout the functioning of different parts of computer.
- CLO3:ToknowaboutSoftwareandOperatingSystem.

CLO4:TounderstandthebasicsofApplicationSoftware.

UNIT	Торіс		Contact
			Hours
UNIT-I	 Computer- Origin, Evolution and Generation of Computer CharacteristicsofComputer TypesofComputer 	CL01	12
	BlockDiagramofComputer		
UNIT-II	BasicComponentsofaComputer-: InputDevices	CLO2	12
	OutputDevicesStorageorganization:Primary&SecondaryMemory		
UNIT-III	 IntroductiontoSoftware Types of Software - System software, Application software Operating system and its functions 	CLO3	12
UNIT-IV	 Operatingsystemanditsfunctions IntroductiontoMSWordanditsuses VariousMenus,Toolbars&Buttons ParagraphandPageFormatting Creation&WorkingwithTables,MailMerge IntroductiontoMSPowerPointanditsuses CreatingaNewPresentation IntroductiontoExcelanditsuses 	CLO4	12

SuggestedReadings:

1. HelpfilesfromApacheOpenOffice,<u>https://wiki.openoffice.org/wiki/Documentation</u>

2. ChannelleAndy, "BeginningOpenOffice3:FromNovicetoProfessional", aPressPublications

3. <u>BeginningOpenOffice3:FromNovicetoProfessional,Andichannele,Apress.</u>

 $4. \ MicrosoftOffice 2016 \\ Step by \\ Step : MSOffice 2016 \\ Step by \\ S_p1, \\ By \\ Joan \\ Lambert, \\ Curtis \\ Frye$

 $5. \ ComputerFundamentals-\ By Pradeep K. Sinha, PritiSinha, \underline{BPBPublications, 6thEdition}$

COURSE OBJECTIVES:

- CLO1:Understandthebasicknowledgeofcomputersystem.
- CLO2:Knowaboutthefunctioningofdifferentpartsofcomputer.
- CLO3:KnowledgeaboutOperatingSystem
- CLO4:Understandthebasics of ApplicationSoftware.

COURSE Outcome:

1: Understand the basic knowledge of computer system.

2:Understand about the functioning of different parts of computer.

3:KnowledgeaboutOperatingSystem

4:Understandthebasics of ApplicationSoftware.

BAMC_SEMESTER _I_ Computer Applications

28-07-2023 10	5 25-11-2025	
Week 1	Computer- Origin, Evolution and Generation of Computer	
Week 2	CharacteristicsofComputer	
Week 3	TypesofComputer	
Week 4	BlockDiagramofComputer	
Week 5	BasicComponentsofaComputer-:	
Week 6	InputDevicesOutputDevices	
Week 7	Storageorganization:Primary&SecondaryMemory	
Week 8	IntroductiontoSoftware	
Week 9	Types of Software - System software, Applicationsoftware	
Week 10	Operating systemanditsfunctions	
Week 11	IntroductiontoMSWord anditsuses	
Week 12	IntroductiontoExcelanditsuses	
Week 13	ParagraphandPageFormatting	
Week 14	Creation&WorkingwithTables,MailMerge	
Week 15	IntroductiontoMSPowerPointanditsuses	
Week 16	CreatingaNewPresentation	
Week 17	IntroductiontoAccessanditsuses	
Week 18	(DiwaliVacations)	
Week 19	RevisiontestAssignments	
	ExamStarts25-11-2023	

28-07-2023 to 25-11-2023