

**I.B. (PG) COLLEGE, PANIPAT**  
**LESSON PLAN**  
**SESSION 2024-25 (01.08.2024 to 22.11.2024)**

Weekly Lesson Plan (Odd Semester) UG ( 1st / III / V - Semester)

Name of the Paper:- British poetry and Drama 14th-17th century

Name of the Teachers (Section Wise) : Mrs.Rekha Sharma Mrs Priya sadana

WEEK	DATE	TOPICS
1	August (1-3)	Introduction with History of literature
		continue
		start with unit 1 prologue to the Canterbury tales
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	continue
		continue
		<b>07.08.2024 - TEEJ</b>
		read text and explanation
		read text and explanation
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	read text and explanation
		continue
		feedback
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		read text and explanation
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		read text and explanation
		question
		assignment
		continue with reading
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		question
		start with King Lear
		introduction
		character s
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	read text and explanation
			read text and explanation
			read text and explanation
			read text and explanation
			continue with questions
			assignment
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	presentation
			feedback
			continue reading
			continue
			question
			start with Doctor Faustus
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	introduction
			character
			summary
			read text and explanation
			read text and explanation
			read text and explanation
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	question
			feedback
			Star with William Shakespeare sonnets
			text reading and explanation
			text reading and explanation
<b>SUNDAY - 29.09.2024</b>			
10	September (30) October	(1, 4-5))	text reading and explanation
			read text and explanation
			<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
			<b>03.10.2024 - (MAHARAJA AGRASEN JAYANTI)</b>
			read text and explanation
			read text and explanation
<b>SUNDAY - 06.10.2024</b>			
11	October	(7-11)	read text and explanation
			read text and explanation
			feedback
			test
			presentation
<b>SUNDAY - 13.10.2024</b>			

12	October	(14-19)	read text and explanation
			continue
			continue
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA</b>
			read text and explanation
			read text and explanation
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	test
			assignment work
			continue
			continue
			continue
			revision
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	revision
			revision
			seminar
			paper presentation
			test
			test
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	test
			test
			revision
			revision
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			test
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	revision
			revision
			test
			revision
			discuss the questions regarding exam
<b>23.11.2024 - Examinations</b>			

# I.B. (PG) COLLEGE, PANIPAT

## LESSON PLAN

**SESSION 2024-25 (01.08.2024 to 22.11.2024)**

Weekly Lesson Plan (Odd Semester)

UG ( 1st / III / V - Semester)

Name of the Paper:-

fundamental of computer Class:B.A I(C)+ E(H)+BBA

Name of the Teachers (Section Wise) :

Ms. Pooja Sharma

WEEK	DATE	TOPICS
1	August (1-3)	Computer Fundamentals: Evolution of Computers through generations
		Characteristics of Computers,
		Lab
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		Strengths and Limitations of Computers, Classification of Computers
		Functional Components of a Computer System, Lab
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Applications of computers in Various Fields.
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Types of Software: System software, Application software, Utility Software. LAB
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Memory Systems: Concept of bit, byte, word, nibble, storage locations and addresses, measuring units of storage capacity, access time, concept of memory hierarchy. P
		Memory Systems: Concept of bit, byte, word, nibble, storage locations and addresses, measuring units of storage capacity, access time, concept of memory hierarchy. P
		Primary Memory - RAM, ROM, PROM, EPROM. LAB
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		TEST
		Secondary Memory - Types of storage devices, Magnetic Tape, Hard Disk, Optical Disk, Flash Memory. I/O Devices: I/O Ports of a Desk Top Computer, Device Controller, Device Driver LAB
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	Input Devices: classification and use, keyboard, pointing devices - mouse, touch pad and track ball, joystick, magnetic stripes, scanner, digital camera, and microphone
			Input Devices: classification and use, keyboard, pointing devices - mouse, touch pad and track ball, joystick, magnetic stripes, scanner, digital camera, and microphone
			Output Devices: speaker, monitor, printers: classification, laser, ink jet, dot-matrix. Plotter.
			<b>07.09.2024 - GANESH CHATURTHI</b>
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	Introduction to Operating System: Definition, Functions, Features of Operating System, Icon, Folder, File, Start Button, Task Bar,
			Introduction to Operating System: Definition, Functions, Features of Operating System, Icon, Folder, File, Start Button, Task Bar,
			Status Buttons, Folders, Shortcuts, Recycle Bin, Desktop, My Computer, My Documents, Windows Explorer, Control Panel.
			LAB
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	Status Buttons, Folders, Shortcuts, Recycle Bin, Desktop, My Computer, My Documents, Windows Explorer, Control Panel.
			ASSIGNMENT 1
			The Internet: Introduction to networks and internet, history, Internet, Working of the Internet, Modes of Connecting to Internet.
			LAB
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	The Internet: Introduction to networks and internet, history, Internet, Working of the Internet, Modes of Connecting to Internet.
			Electronic Mail: Introduction, advantages and disadvantages, User Ids, Passwords, e-mail addresses, message components, message composition, mailer features. Browsers and search engines
			LAB
<b>SUNDAY - 29.09.2024</b>			
10	September (30) October (1, 4-5))		<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
			<b>03.10.2024 - (MAHARAJA AGRASEN JAYANTI)</b>
			Operating System: • Starting with basics of Operating Systems and its functionalities
			LAB
<b>SUNDAY - 06.10.2024</b>			

11	October	(7-11)	
			TEST
			<ul style="list-style-type: none"> <li>Identify the various computer hardware</li> <li>Understanding the working of computer</li> <li>Understanding various types of software</li> </ul>
			<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Internet and E-mail: • Using Internet for various tasks
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Internet and E-mail: • Using Internet for various tasks
			LAB
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Internet and E-mail: • Using Internet for various tasks
			• Creating and using e-mail.
			• Creating and using e-mail.
			LAB
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			ASSIGNMENT 2
			<b>07.11.2024 - CHHAT PUJA</b>
			TEST
			LAB
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			REVISION
			TEST
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			LAB
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			REVISION
			REVISION
			LAB
<b>23.11.2024 - Examinations</b>			