

# 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 ADVANCE IT SKILLS

CLASS : B.A,B.A(ENG(H)),BBA,BCA,B.COM 2ND YEAR

Name of the Teachers (Section Wise) : POOJA

WEEK	DATE	TOPICS
1	August (1-3)	introduction
		introduction
		WWW and E-Governance - Website Address and URL
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		Introduction to IP, Address, ISP and Role of ISP, Internet Protocol, Modes of Connecting Internet (HotSpot, Wifi, LAN Cable, BroadBand, USB Tethering),
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		, Identifying and uses of IP/MAC/IMEI of various devices, Downloading Web Pages, Printing Web Pages
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Introduction to Blogs, Basics of E-commerce, Netiquettes, Overview of e-Governance Services like Railway Reservation, Passport, eHospital [ORS], Accessing e-Governance Services on Mobile
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		revision Digital Financial Tools and Applications Digital Financial Tools, Understanding OTP [One Time Password]and QR [Quick Response] Code UPI [Unified Payment Interface], AEPS [Aadhaar Enabled Payment System],
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			USSD[Unstructured Supplementary Service Data], Card [Credit / Debit], eWallet, PoS [Point of Sale], Internet Banking, National Electronic Fund Transfer (NEFT), Real Time Gross Settlement (RTGS),
			<b>SUNDAY - 08.09.2024</b>
7	September	(9-14)	
			revision
			Immediate Payment Service (IMPS), Online Bill Payment Cyber Security: Cyber Security,
			<b>SUNDAY - 15.09.2024</b>
8	September	(16-21)	
			test
			Defining Cyberspace, Architecture of cyberspace, Regulation of cyberspace, Concept of cyber security,
			<b>SUNDAY - 22.09.2024</b>
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			Issues and challenges of cyber security Classification of cybercrimes,
			Common cybercrimes- cybercrime targeting computers and mobiles,
			<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>
			cybercrime against women and children, financial frauds, social engineering attacks
			<b>SUNDAY - 06.10.2024</b>

11	October	(7-11)	
			, malware and ransomware attacks, , zero day and zero click attacks, Cybercriminals modus-operandi ,
			<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>
			<b>SUNDAY - 13.10.2024</b>
12	October	(14-19)	
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Reporting of cybercrimes, Remedial and mitigation measures, revision
			<b>SUNDAY - 20.10.2024</b>
13	October	(21-26)	
			Legal perspective of cybercrime, IT Act 2000 and its amendments, Cybercrime and offences Organisations dealing with Cybercrime and Cyber security in India.
			<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>
14	November	(4-9)	
			test Overview of Futureskills: Introduction to Internet of Things (IoT), Big Data Analytics,
			<b>SUNDAY - 10.11.2024</b>
15	November	(11-16)	
			Cloud Computing, Virtual Reality, Artificial Intelligence, Social & Mobile,
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b> Blockchain Technology, 3D Printing/ Additive Manufacturing, Robotics Process Automation.
			<b>SUNDAY - 17.11.2024</b>
16	November	(18-22)	revision
			revision
			revision
			<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 ( III - Semester)

3rd

Name of the Paper:- MDC - C programming

Class: B.Com. II Year

Name of the Teachers (Section Wise) :

MOHIT

WEEK	DATE	TOPICS
1	August (1-3)	Overview of C: History, Importance, Structure of C Program,
		Character Set, Constants and Variables,
		Identifiers and Keywords, Data Types, Assignment Statement,
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		output functions viz. printf(), putchar(), puts().
		Constant
Input/output: Unformatted & Formatted I/O Function, Input Functions viz. scanf(), getch(), getche(), getchar(), gets(),		
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Operators Operator Hierarchy & Associativity. Arithmetic Expressions, Evaluation of Arithmetic Expression,
Type conversion casting		
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Assignment-1
		Decision making with if statement, if-else statement, nested if
		Decision making with if statement, if-else statement, nested if
Revision		
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		statement, else-if ladder,
		switch and break statement,
		switch and break statement,
goto statement Looping:		
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator
			Revision
			Test-1
			Conditional Operators and Special Operators Operator
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	
			Functions:
			definition, prototype,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	
			call by value,
			call by value,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			call by reference,
			recursive functions.
			Lab
			recursive functions.
<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>
			Arrays
			Arrays
<b>SUNDAY - 06.10.2024</b>			

11	October (7-11)	
		Definition, types
		Definition, types
		Lab
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>		
<b>SUNDAY - 13.10.2024</b>		
12	October (14-19)	Initialization,
		<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
		Initialization,
		lab
<b>SUNDAY - 20.10.2024</b>		
13	October (21-26)	Assignment-2
		multidimensional
		multidimensional
		Lab
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>		
14	November (4-9)	Processing on Arrays
		Processing on Arrays
		Lab
		Test-2
<b>SUNDAY - 10.11.2024</b>		
15	November (11-16)	Revision
		Revision
		<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
		Revision
<b>SUNDAY - 17.11.2024</b>		
16	November (18-22)	Revision
		Revision
		Revision
<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:- Differential Equation- I    Class: B.A./B.Sc. (IIIrd Sem) Major Name of the Teachers  
 (Section Wise) : Ms. Kanak Sharma

WEEK	DATE	TOPICS
1	August ( 1-3)	Differential Equation and its order and degree
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	Solutions of 1st order and 1st Degree Differential Equation, Exact Differential Equation
		<b>07.08.2024 - TEEJ</b>
		Integrating Factor and Equations Solvable for x,y and p
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	Lagranges Equations
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Clairauts form and Singular Solutions
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Orthogonal Trajectories of one - parameter families of curves in a plane
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		Solution of Linear Ordinary Differential Equation WITH Constant Coefficients
<b>SUNDAY - 01.09.2024</b>		
6	September (2-7)	Homogeneous Differential Equations and Linear Differential of Second Order with variabl
<b>SUNDAY - 08.09.2024</b>		
7	September (9-14)	Method of Reduction of order, Method of Undetermined coefficients, Method of variation of parameters, Cauchy- Eulers Equation
<b>SUNDAY - 15.09.2024</b>		
8	September (16-21)	Solution of Simultaneous Differential Equation , Total Differential Equations
<b>SUNDAY - 22.09.2024</b>		
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>		
9	September (24-28)	Genesis of Partial Differential Equation and Concept of linear and non- linear PDE
<b>SUNDAY - 29.09.2024</b>		

10	September (30) October (1, 4-5)	Complete solution, General solution and singular solution of PDE
		02.10.2024 - MAHATMA GANDHI JAYANTI
		03.10.2024 - (MAHARAJA AGRASEN JAYANTI)
		Linear PDE of 1st order
<b>SUNDAY - 06.10.2024</b>		
11	October (7-11)	Lagranges method for PDE
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>		
<b>SUNDAY - 13.10.2024</b>		
12	October (14-19)	Integral surfaces passing through a given curve
		17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI
		Surface orthogonal to a given system of surfaces
<b>SUNDAY - 20.10.2024</b>		
13	October (21-26)	Compatible systems of 1st order equations, Charpits method
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>		
14	November (4-9)	Special type of 1st order PDE and Jacobis method
<b>SUNDAY - 10.11.2024</b>		
15	November (11-16)	Second order partial differential equation with constant coefficients
		15.11.2024 - GURU NANAK DEV JAYANTI
<b>SUNDAY - 17.11.2024</b>		
16	November (18-22)	Revision of Syllabus and test
<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) 3rd

Name of the Paper:- C programming

Name of the Teachers (Section Wise) : MOHIT

WEEK	DATE	TOPICS
1	August (1-3)	Overview of C: History, Importance, Structure of C Program,
		Character Set, Constants and Variables,
		Identifiers and Keywords, Data Types, Assignment Statement,
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		output functions viz. printf(), putchar(), puts().
		Constant
		Input/output: Unformatted & Formatted I/O Function, Input Functions viz. scanf(), getch(), getche(), getchar(), gets(),
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Operators Operator Hierarchy & Associativity. Arithmetic Expressions, Evaluation of Arithmetic Expression, Type conversion casting
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Assignment-1
		Decision making with if statement, if-else statement, nested if
		Decision making with if statement, if-else statement, nested if Revision
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		statement, else-if ladder,
		switch and break statement,
		switch and break statement, goto statement Looping:
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator
			Revision
			Test-1
			Conditional Operators and Special Operators Operator
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	
			Functions:
			definition, prototype,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	
			call by value,
			call by value,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			call by reference,
			recursive functions.
			Lab
			recursive functions.
<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>
			Arrays
			Arrays
<b>SUNDAY - 06.10.2024</b>			

11	October	(7-11)	
			Definition, types
			Definition, types
			Lab
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Initialization, <b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Initialization, lab
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Assignment-2 multidimensional multidimensional
			Lab
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Processing on Arrays Processing on Arrays
			Lab Test-2
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Revision Revision <b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Revision Revision
			Revision
<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 Biology

MDC Biology III

Name of the Teachers (Section Wise) :

Dr. Harpreet Kaur

WEEK	DATE	TOPICS
1	August (1-3)	
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		Sexual Reproduction in Flowering Plants
		Sexual Reproduction in Flowering Plants
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Human Reproduction
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Human Reproduction
		Human Reproduction
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Human Reproduction
		Assignment
		Genetics
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		Heredity and variation
		Heredity and variation
		Molecular Basis of Inheritance
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			Evolution
			Evolution
			Evolution
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	
			Human Health and Disease
			Human Health and Disease
			Human Health and Disease
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	
			Microbes in Human Welfare
			Microbes in Human Welfare
			Microbes in Human Welfare
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			Assignment
			Test
			Revision
<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>
			Organisms and Population
			Organisms and Population
<b>SUNDAY - 06.10.2024</b>			

11	October	(7-11)	
			Organisms and Population
			Biodiversity and its conservation
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Biodiversity and its conservation
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Biodiversity and its conservation
			Biodiversity Concept
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Biodiversity patterns and importance
			Biodiversity patterns and importance
			Biodiversity patterns and importance
			Loss of Biodiversity
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Biodiversity Conservation
			Biodiversity Conservation
			Hotspots
			Endangered organisms
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Extinction
			Red Data Book
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Sacred Groups
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Biosphere Reserves and National parks
			Revision
			Revision
<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:-

Name of the Teachers (Section Wise) :

MDC 3RD SEM

HINDUSTANI MUSIC

LALIT KUMAR

WEEK	DATE	TOPICS
1	August (1-3)	introduction to the syllabus
		development of indian classical music in modern period
		introduction to the raga yaman
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		write about music in natay shastra
		study about natay shastra
		sing aaroh avroh of raga yaman
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		drut khayal in raga yaman with tabla
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		classification of indian instruments
		study about classification of indian instruments
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		introduction to the raga bhupali
		sing aaroh avroh in raga bhupali
		sing basice paltas in raga bhupali with tabla
		sing drut khayal in raga bhupali
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		write about classification of ragas
		study about classification of ragas
		introduction to taal teen taal
		demonstration of taal teen taal on hand
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			concept of time theory in indian classical music
			study about concept of time theory in indian classical music
			write about jaties of rags
			SUNDAY - 08.09.2024
7	September	(9-14)	
			practice of raag yaman with tabla
			sing raag yaman aalap taan with tabla
			introduction to the taal deepchandi
			demonstration of taal deepchandi on hand
			SUNDAY - 15.09.2024
8	September	(16-21)	
			practice of raga bhupali with tabla
			sing raga bhupali with tabla instrument
			revision of natay shastra
			revision of sangeet ratnakar
			SUNDAY - 22.09.2024
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			write about gharana tradition in indian classical music
			study about gharana tradition in indian classical music
			write about gharana of khayal gayaki
			study about gharana of khayal gayaki
			SUNDAY - 29.09.2024
10	September (30) October (1, 4-5))		
			<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
			<b>03.10.2024 - (MAHARAJA AGRASEN JAYANTI)</b>
			SUNDAY - 06.10.2024



11	October	(7-11)	
			demonstration on haand taals with layakaaris
			demonstration on haand taals with ekgun dugun
			-do-
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			sing one sargam geet in raag bhupali
			sing one sargam geet in raag bhupali with tabla
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			contribution of pt. vishnu digambar palushkar
			-do-
			contribution of pt. vishnu narayan bhatkhande
			-do-
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			revision of raga bhupali with tabla
			revision of raga yaman with tabla
			practice of taals on hanad with metronome
			-do-
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			- class test -
			test of ragas paricheya
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			practice of practical raga bhupali with tabla
			practice of practical raga yaman with tabla
			practice of practical taals with ekgun and dugun on hand
<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:- MDC Maths

Class: IInd Year (MDC) Name

of the Teachers (Section Wise) : Ms. Kanak Sharma

WEEK	DATE	TOPICS
1	August ( 1-3)	The concept of a set, Types of sets, Operations on sets, Venn diagram, De- Morgan's laws.
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	The concept of a function, Elementary functions.
		<b>07.08.2024 - TEEJ</b>
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	Solution of simple quadratic and cubic equations.
		<b>15.08.2024 - INDEPENDENCE DAY</b>
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Arithmetic progression, Geometric progression.
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		The concept of differentiation, Differentiation of simple functions, Second order differentiation.
<b>SUNDAY - 01.09.2024</b>		
6	September (2-7)	Maxima and Minima of a function, Use of Differentiation for solving problems related to real life situations.
<b>SUNDAY - 08.09.2024</b>		
7	September (9-14)	Integration of simple algebraic , Trigonometry and Exponential functions.

<b>SUNDAY - 15.09.2024</b>		
<b>8</b>	<b>September (16-21)</b>	Frequency distribution and cumulative frequency distribution, Diagrammatic and graphical presentation of data.
<b>SUNDAY - 22.09.2024</b>		
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>		
<b>9</b>	<b>September (24-28)</b>	Construction of bar , Pie diagrams, Histograms, Frequency polygon, Frequency curve and Ogives.
<b>SUNDAY - 29.09.2024</b>		
<b>10</b>	<b>September (30) October (1, 4-5)</b>	Arithmetic mean, Median, Mode, Geometric mean.
		<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
		<b>03.10.2024 - (MAHARAJA AGRASEN JAYANTI)</b>
		Harmonic mean for ungrouped and grouped data.
<b>SUNDAY - 06.10.2024</b>		
<b>11</b>	<b>October (7-11)</b>	Concept of dispersion, Mean deviation and its coefficient, Range, Variance and its coefficient, Standard deviation.
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>		
<b>SUNDAY - 13.10.2024</b>		
<b>12</b>	<b>October (14-19)</b>	Concept and types of correlation, Methods of finding correlation : Scatter diagram.
		<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
		Karl Pearson's coefficient of correlation.

<b>SUNDAY - 20.10.2024</b>		
<b>13</b>	<b>October (21-26)</b>	Rank correlation, Principle of least square, Fitting of straight line.
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>		
<b>14</b>	<b>November (4-9)</b>	Two lines of regression, Regression coefficients.
<b>SUNDAY - 10.11.2024</b>		
<b>15</b>	<b>November (11-16)</b>	Solution of differential equations of first order and degree one with variable separable.
		<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
		Revision
<b>SUNDAY - 17.11.2024</b>		
<b>16</b>	<b>November (18-22)</b>	Revision of syllabus and test.
<b>23.11.2024 - Examinations</b>		

<b>I.B. (PG) COLLEGE, PANIPAT</b>		
<b>LESSON PLAN</b>		
<b>SESSION 2024-25 (01.08.2024 to 22.11.2024)</b>		
Weekly Lesson Plan (Odd Semester)		
UG ( 1st / III / V - Semester)		
Name of the Paper:-	Basic of Home science	
Name of the Teachers	Anshika Rani	
WEEK	DATE	TOPICS
1	August (1-3)	Discussion about syllabus
		Meal planning:Its meaning and principles
		Prepare a counselling aid for children(pr)
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>7.08.2024 TEEJ</b>
		Planning diet for school going children
		Diet planning for adolescence
		Same (practical)
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Food preservation
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Principles and homes scale methods
		Continue
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Traditional embroderies of India: chicken kari
		Phulkari and Kantha
		Chamba and kasuti
		Demo of chocolate cake(practical)
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		Soap and Detergent
		Starches, Blues
		Bleached
		Chocolate cake done by students(pr)
<b>SUNDAY - 01.09.2024</b>		

6	September (2-7)	
		Classification of stain removal
		Methods of removing different types of stains
		Continue
Demo of pineapple cake (pr)		
<b>SUNDAY - 08.09.2024</b>		
7	September (9-14)	
		Adjustment in old age: Physical changes
		Health problems in old age
		Continue
Instruction for rangoli making (pr)		
<b>SUNDAY - 15.09.2024</b>		
8	September (16-21)	
		Guidance meaning and its types
		Skill and characteristics of effective counselling
		Continue
Rangoli (pr)		
<b>SUNDAY - 22.09.2024</b>		
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM</b>		
9	September (24-28)	
		Table etiquettes and table setting:- formal and informal
		Continue
		Continue
		Alpana on floor(pr)
<b>SUNDAY - 29.09.2024</b>		
10	September (30) October (1, 4-5))	
		<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
		<b>3.10.2024 - (MAHARAJA AGRASEN JAYANTI</b>
		Various colour scheme and its application
		Alpana on floor(pr)
<b>SUNDAY - 06.10.2024</b>		
11	October (7-11)	
		Communication meaning, importance and types
		Continue
Continue		
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>		
<b>SUNDAY - 13.10.2024</b>		

12	October (14-19)	
		Class test
		<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/ MAHARAJA AJMIDH JAYANTI</b>
		Communication meaning importance and types
		Prepare samples of embroidery stitches(pr)
<b>SUNDAY - 20.10.2024</b>		
13	October (21-26)	
		Major nutritional problems in India
		Continue
		Continue
		Embroidery samples(pr)
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>		
14	November (4-9)	Major nutritional problems in India; PEM
		IDD
		Anemia
		Embroidery stitches(pr)
<b>SUNDAY - 10.11.2024</b>		
15	November (11-16)	Continue
		Continue
		<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
		tie and dye
<b>SUNDAY - 17.11.2024</b>		
16	November (18-22)	Class test
		Students doubts
		File checking
<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) 3rd

Name of the Paper:- C programming

Name of the Teachers (Section Wise) : Ms.Anju

WEEK	DATE	TOPICS
1	August (1-3)	Overview of C: History, Importance, Structure of C Program,
		Character Set, Constants and Variables,
		Identifiers and Keywords, Data Types, Assignment Statement,
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		output functions viz. printf(), putchar(), puts().
		Constant
Input/output: Unformatted & Formatted I/O Function, Input Functions viz. scanf(), getch(), getche(), getchar(), gets(),		
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Operators Operator Hierarchy & Associativity. Arithmetic Expressions, Evaluation of Arithmetic Expression,
Type conversion casting		
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Assignment-1
		Decision making with if statement, if-else statement, nested if
		Decision making with if statement, if-else statement, nested if
Revision		
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		statement, else-if ladder,
		switch and break statement,
		switch and break statement,
goto statement Looping:		
<b>SUNDAY - 01.09.2024</b>		



6	September	(2-7)	
			Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator
			Revision
			Test-1
			Conditional Operators and Special Operators Operator
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	
			Functions:
			definition, prototype,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	
			call by value,
			call by value,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			call by reference,
			recursive functions.
			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>
			Arrays
			Arrays
<b>SUNDAY - 06.10.2024</b>			

11	October	(7-11)	
			Definition, types
			Definition, types
			Lab
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Initialization, <b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Initialization, lab
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Assignment-2 multidimensional multidimensional
			Lab
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Processing on Arrays Processing on Arrays
			Lab Test-2
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Revision Revision <b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Revision Revision
			Revision
<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 ( III -Semester )

Name of the Paper:- Indian Polity-III MDC

Name of the Teachers (Section Wise) : Mr. Mohit Kumar

WEEK	DATE	TOPICS
1	August (1-3)	Discuss Syllabus
		Indian Federalism
		continue...
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	continue...
		continue...
		<b>07.08.2024 - TEEJ</b>
		Nature of Indian Federalism
		continue...
continue...		
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	continue...
		Basic features of Indian Federalism
		continue...
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		continue...
continue...		
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		centre-state relations
		continue...
		continue...
		continue...
		continue...
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		class test
		Representation
		continue...
		continue...
continue...		
<b>SUNDAY - 01.09.2024</b>		

6	September (2-7)	Election Commission
		continue...
		continue...
		continue...
		continue...
		continue...
<b>SUNDAY - 08.09.2024</b>		
7	September (9-14)	Electoral Reforms
		continue...
		continue...
		continue...
		continue...
		continue...
<b>SUNDAY - 15.09.2024</b>		
8	September (16-21)	Party System
		continue...
		continue...
		continue...
		continue...
		Coalition Politics
<b>SUNDAY - 22.09.2024</b>		
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>		
9	September (24-28)	continue...
		continue...
		continue...
		Pressure Groups in Indian Politics
		continue...
		continue...
<b>SUNDAY - 29.09.2024</b>		
10	September (30) October (1, 4-5))	continue...
		continue...
		<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
		<b>03.10.2024 - (MAHARAJA AGRASEN JAYANTI)</b>
		continue...
		Caste in Indian Politics
<b>SUNDAY - 06.10.2024</b>		

11	October (7-11)	continue...
		continue...
		Religion in Indian Politics
		continue...
		continue...
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>		
<b>SUNDAY - 13.10.2024</b>		
12	October (14-19)	continue...
		class test
		Regionalism in Indian Politics
		<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
		continue...
<b>SUNDAY - 20.10.2024</b>		
13	October (21-26)	continue...
		collect Assignment
		Discuss Short question answer
		continue...
		continue...
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>		
14	November (4-9)	continue...
		class test
		Revise 1st unit
		continue...
		continue...
<b>SUNDAY - 10.11.2024</b>		
15	November (11-16)	Revise 2nd unit
		continue...
		continue...
		continue...
		<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
<b>SUNDAY - 17.11.2024</b>		
16	November (18-22)	continue...
		continue...
		Revise 4th unit
		continue...
		continue...
<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 ( III - Semester)

3RD

Name of the Paper:- FUNDAMENTALS OF INVESTING

CLASS: BBA 3RD MDC

Name of the Teachers (Section Wise) :

PROF. ANCHAL

WEEK	DATE	TOPICS
1	August (1-3)	INTRODUCTION TO INVESTING
		INVESTMENT AVENUES
		CONTINUE
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	MONEY MARKET INSTRUMENTS
		CONTINUE
		<b>07.08.2024 - TEEJ</b>
		CONTINUE
		CAPITAL MARKET INSTRUMENTS
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	INVESTMENT PROCESS
		CONTINUE
		CONTINUE
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		CONTINUE
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		OBJECTIVES OF INVESTMENT
		CONTINUE
		CONTINUE
		CONTINUE
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		INDIAN SECURITIES MARKET
		CONTINUE
		CONTINUE
		CONTINUE
<b>SUNDAY - 01.09.2024</b>		
6	September (2-7)	PROCESS OF INVESTING THROUGH SECURITIES
		CONTINUE
		CONTINUE
		CONTINUE
		CONTINUE
<b>SUNDAY - 08.09.2024</b>		
7	September (9-14)	STOCK MARKET INDICES
		CONTINUE
		CONTINUE
		CONTINUE
		ASSIGNMENT
<b>SUNDAY - 15.09.2024</b>		
8	September (16-21)	NEAT SYSTEM
		CONTINUE
		BOLT SYSTEM
		CONTINUE
		ROLE OF SEBI
<b>SUNDAY - 22.09.2024</b>		

HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY			
9	September	(24-28)	RETURNS AND RISKS IN FINANCIAL INVESTMENT
			CONTINUE
			FIXED INCOME SECURITIES
			CONTINUE
SUNDAY - 29.09.2024			
10	September (30) October	(1, 4-5))	VARIABLE INCOME SECURITIES
			CONTINUE
			02.10.2024 - MAHATMA GANDHI JAYANTI
			03.10.2024 - (MAHARAJA AGRASEN JAYANTI)
			REVISION
SUNDAY - 06.10.2024			
11	October	(7-11)	BONDS AND MUTUAL FUNDS
			CONTINUE
			CONTINUE
			ROLE OF AMFI
HOLIDAY 12.10.2024 - (DUSSEHRA)			
SUNDAY - 13.10.2024			
12	October	(14-19)	MID TERM EXAM
			ROLE OF DEPOSITORIES IN INDIA
			CONTINUE
			17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI
			CONTINUE
SUNDAY - 20.10.2024			
13	October	(21-26)	CONTINUE
			CLASS TEST
			INVESTOR PROTECTION IN INDIA
			CONTINUE
			CONTINUE
DIWALI BREAK - 27.10.2024 - 03.11.2024			
14	November	(4-9)	CONTINUE
			CONTINUE
			ORAL DISCUSSION
			RIGHTS OF INVESTORS
			CONTINUE
SUNDAY - 10.11.2024			
15	November	(11-16)	CONTINUE
			DUTIES OF INVESTORS
			CONTINUE
			CONTINUE
			15.11.2024 - GURU NANAK DEV JAYANTI
SUNDAY - 17.11.2024			
16	November	(18-22)	REVISION
			REVISION
			REVISION
			REVISION
			REVISION
23.11.2024 - Examinations			

# 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:- Rural Marketing

Class: MDC Iyear

Name of the Teachers (Section Wise) :

Himani Narang

WEEK	DATE	TOPICS
1	August (1-3)	
		Rural Marketing: Conceptual Framework
		Continued
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		Challenges & Opportunities
		Classification of rural markets, Urban and rural markets continued
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Rural Marketing Environment New Product Development
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Rural Consumer Behaviour: Concept and significance Factors influencing consumer behaviour in rural markets Rural consumer buying decision making process
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		Rural marketing research Objectives, Significance and issues in rural marketing research Discussion
<b>SUNDAY - 01.09.2024</b>		



6	September	(2-7)	
			Rural marketing strategies
			Continued
			<b>SUNDAY - 08.09.2024</b>
7	September	(9-14)	
			Rural market segmentation: Meaning and Criteria
			Targeting and Positioning
			Marketing of durable and non-durable goods
			<b>SUNDAY - 15.09.2024</b>
8	September	(16-21)	
			Rural Marketing Mix
			Continued
			Class activity in context of marketing
			<b>SUNDAY - 22.09.2024</b>
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			Media planning in rural marketing
			Continued
			Personal selling in rural marketing
			<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>
			Emerging trends in rural marketing
			Issues and innovation
			<b>SUNDAY - 06.10.2024</b>

11	October	(7-11)	
			Assignment
			Rural Marketing Control
			Continued
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA</b>
			Govt. initiatives for rural markets
			Continued
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Assignment
			Discussion on innovation in rural markets
			Class activity
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Test
			E-commerce in rural markets
			Continued
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Revision
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Revision
			Revision
			<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) 3rd

Name of the Paper:- C programming

Name of the Teachers (Section Wise) : MOHIT

WEEK	DATE	TOPICS
1	August (1-3)	Overview of C: History, Importance, Structure of C Program,
		Character Set, Constants and Variables,
		Identifiers and Keywords, Data Types, Assignment Statement,
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		output functions viz. printf(), putchar(), puts().
		Constant
Input/output: Unformatted & Formatted I/O Function, Input Functions viz. scanf(), getch(), getche(), getchar(), gets(),		
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Operators Operator Hierarchy & Associativity. Arithmetic Expressions, Evaluation of Arithmetic Expression, Type conversion casting
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Assignment-1
		Decision making with if statement, if-else statement, nested if
		Decision making with if statement, if-else statement, nested if
Revision		
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		statement, else-if ladder,
		switch and break statement,
		switch and break statement,
goto statement Looping:		
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator
			Revision
			Test-1
			Conditional Operators and Special Operators Operator
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	
			Functions:
			definition, prototype,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	
			call by value,
			call by value,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			call by reference,
			recursive functions.
			Lab
			recursive functions.
<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>
			Arrays
			Arrays
<b>SUNDAY - 06.10.2024</b>			

11	October	(7-11)	
			Definition, types
			Definition, types
			Lab
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Initialization, <b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Initialization, lab
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Assignment-2 multidimensional multidimensional
			Lab
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Processing on Arrays Processing on Arrays
			Lab Test-2
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Revision Revision <b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Revision Revision
			Revision
<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 (III Semester)

Name of the Paper:- MDC (Current issues in Global Economy) Class: B.Com & BBA

Name of the Teachers (Section Wise) : Mr. Sukhjinder Singh

WEEK	DATE	TOPICS
1	August (1-3)	Syllabus Discussion
		Concept of Global Economy
		Basic Concept related to Current issues
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	Introduction to globalization
		Positive impact
		<b>07.08.2024 - TEEJ</b>
		Negative Impact
		Free Trade
		Protectionism
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	Quotas
		Continue
		Continue
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Non-Tariff Barriers
		Continue
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		International Monetary System
		Exchange Rate
		Implications
		IMF
		Continue
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		Continue
		Continue
		Worlds Bank
		Continue
		Continue
<b>SUNDAY - 01.09.2024</b>		

6	September (2-7)	Contemporary issues
		Crisis 1997
		Global recession 2007
		Financial Stability and regulatory frameworks
		Queries/problems
		Revision
<b>SUNDAY - 08.09.2024</b>		
7	September (9-14)	Sustainable Development Goals
		Continue
		Continue
		Significance
		Economic dimensions
		Continue
<b>SUNDAY - 15.09.2024</b>		
8	September (16-21)	Policies
		Continue
		Continue
		Contemporary issues
		Poverty
		Continue
<b>SUNDAY - 22.09.2024</b>		
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>		
9	September (24-28)	Social Development and infrastructure
		Continue
		Continue
		Queries/problems
		Revision
<b>SUNDAY - 29.09.2024</b>		
10	September (30) October (1, 4-5))	Demonstration
		Demonstration
		<b>02.10.2024 - MAHATMA GANDHI JAYANTI</b>
		<b>03.10.2024 - (MAHARAJA AGRASEN JAYANTI)</b>
		Query
		Mid-term exam
<b>SUNDAY - 06.10.2024</b>		

11	October (7-11)	Economic Integration
		Types
		Benefits
		Challenges
		EU
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>		
<b>SUNDAY - 13.10.2024</b>		
12	October (14-19)	BRICS
		NAFTA
		ASEAN
		<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
		GATT
		GATT Rounds
<b>SUNDAY - 20.10.2024</b>		
13	October (21-26)	UNCTAD
		World trade agreements
		WTO
		Continue
		Continue
		Continue
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>		
14	November (9)	Trade Facilitation
		Continue
		Trade War
		Continue
		Paradigm shift in global economy
		Continue
<b>SUNDAY - 10.11.2024</b>		
15	November (11-16)	Revision
		Revision
		Revision
		Revision
		<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
		Revision
<b>SUNDAY - 17.11.2024</b>		
16	November (18-22)	Revision
		Revision
		Revision
		Revision
		Revision
<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) 3rd

Name of the Paper:- C programming CLASS: B.A(3RD SEM) MDC

Name of the Teachers (Section Wise) : Ms.POOJA

WEEK	DATE	TOPICS
1	August (1-3)	Overview of C: History, Importance, Structure of C Program,
		Character Set, Constants and Variables,
		Identifiers and Keywords, Data Types, Assignment Statement,
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		output functions viz. printf(), putchar(), puts().
		Constant
Input/output: Unformatted & Formatted I/O Function, Input Functions viz. scanf(), getch(), getche(), getchar(), gets(),		
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Operators Operator Hierarchy & Associativity. Arithmetic Expressions, Evaluation of Arithmetic Expression, Type conversion casting
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Assignment-1
		Decision making with if statement, if-else statement, nested if
		Decision making with if statement, if-else statement, nested if
Revision		
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		statement, else-if ladder,
		switch and break statement,
		switch and break statement,
goto statement Looping:		
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator
			Revision
			Test-1
			<b>SUNDAY - 08.09.2024</b>
7	September	(9-14)	
			Functions:
			definition, prototype,
			function call, passing arguments to a function:
			<b>SUNDAY - 15.09.2024</b>
8	September 21)	(16-	
			call by value,
			function call, passing arguments to a function:
			function call, passing arguments to a function:
			<b>SUNDAY - 22.09.2024</b>
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September 28)	(24-	
			call by reference, recursive functions.
			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>
			Arrays
			Arrays
			<b>SUNDAY - 06.10.2024</b>

11	October	(7-11)	
			Definition, types
			Definition, types
			Lab
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Initialization,
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			lab
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Assignment-2
			multidimensional
			multidimensional
			Lab
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Processing on Arrays
			Processing on Arrays
			Lab
			Test-2
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Revision
			Revision
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Revision
			Revision
			Revision
<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)

B.A 3rd

Name of the Paper:-

C programming

Name of the Teachers (Section Wise) :

Ms.PREETI MALIK

WEEK	DATE	TOPICS
1	August (1-3)	Overview of C: History, Importance, Structure of C Program,
		Character Set, Constants and Variables,
		Identifiers and Keywords, Data Types, Assignment Statement,
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		output functions viz. printf(), putchar(), puts().
		Constant
Input/output: Unformatted & Formatted I/O Function, Input Functions viz. scanf(), getch(), getche(), getchar(), gets(),		
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Operators Operator Hierarchy & Associativity. Arithmetic Expressions, Evaluation of Arithmetic Expression, Type conversion casting
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		Assignment-1
		Decision making with if statement, if-else statement, nested if
		Decision making with if statement, if-else statement, nested if
Revision		
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		statement, else-if ladder,
		switch and break statement,
		switch and break statement,
goto statement Looping:		
<b>SUNDAY - 01.09.2024</b>		

6	September	(2-7)	
			Operators & Expression: Arithmetic, Relational, Logical, Bitwise, Unary, Assignment, Conditional Operators and Special Operators Operator
			Revision
			Test-1
			Conditional Operators and Special Operators Operator
<b>SUNDAY - 08.09.2024</b>			
7	September	(9-14)	
			Functions: definition, prototype, function call, passing arguments to a function: function call, passing arguments to a function:
<b>SUNDAY - 15.09.2024</b>			
8	September	(16-21)	
			call by value, call by value, function call, passing arguments to a function: function call, passing arguments to a function:
<b>SUNDAY - 22.09.2024</b>			
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September	(24-28)	
			call by reference,
			recursive functions.
			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>
			Arrays
			Arrays
<b>SUNDAY - 06.10.2024</b>			

11	October	(7-11)	
			Definition, types
			Definition, types
			Lab
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			
12	October	(14-19)	
			Initialization,
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
			Initialization,
			lab
<b>SUNDAY - 20.10.2024</b>			
13	October	(21-26)	
			Assignment-2
			multidimensional
			multidimensional
			Lab
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>			
14	November	(4-9)	
			Processing on Arrays
			Processing on Arrays
			Lab
			Test-2
<b>SUNDAY - 10.11.2024</b>			
15	November	(11-16)	
			Revision
			Revision
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
<b>SUNDAY - 17.11.2024</b>			
16	November	(18-22)	
			Revision
			Revision
			Revision
<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 ( IIIrd - Semester)

Name of the Paper:-

Fundamental Of Indian Capital Market

Class: B.A, B.Sc,BCA

Name of the Teachers (Section Wise) : Prof. Nisha Goel

WEEK	TOPICS
1	Syllabus Discussed
	Capital Market: An Introduction
	Continue
<b>SUNDAY - 04.08.2024</b>	
2	
	<b>07.08.2024 - TEEJ</b>
	Continue
	Capital Market Structure
	Continue
<b>SUNDAY - 11.08.2024</b>	
3	
	<b>15.08.2024 - INDEPENDENCE DAY</b>
	Continue
	Continue
<b>SUNDAY - 18.08.2024</b>	
4	<b>19.08.2024 - RAKSHABANDHAN</b>
	Debt Securities
	Continue
	Continue
<b>SUNDAY - 25.08.2024</b>	
5	<b>26.08.2024 - JANAMASHTMI</b>
	Primary Market: Introduction
	Continue
	Continue
<b>SUNDAY - 01.09.2024</b>	

6	
	Continue
	Continue
Revision	
SUNDAY - 08.09.2024	
7	
	Revision
	Secondary market
Continue	
SUNDAY - 15.09.2024	
8	
	Continue
	Continue
Continue	
SUNDAY - 22.09.2024	
HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY	
9	
	Continue
	Revision
Presentation	
SUNDAY - 29.09.2024	
10	
	02.10.2024 - MAHATMA GANDHI JAYANTI
	03.10.2024 - (MAHARAJA AGRASEN JAYANTI)
	Revision
Revision	
SUNDAY - 06.10.2024	



11	
	The Securities and Exchange Board Of India
	Continue
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>	
<b>SUNDAY - 13.10.2024</b>	
12	
	<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH JAYANTI</b>
	Continue
	Continue
<b>SUNDAY - 20.10.2024</b>	
13	
	Assignment 1
	Continue
	Continue
<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>	
14	
	Investor's Protection
	Continue
	Continue
<b>SUNDAY - 10.11.2024</b>	
15	
	Depository System In India
	<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
	Continue
<b>SUNDAY - 17.11.2024</b>	
16	
	Continue
	Continue
<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 III Semester)

Name of the Paper:- Basics of Zoology-III Class B.Sc. 3rd (MDC Zoology)

Name of the Teachers : Pawan Kumar

WEEK	DATE	TOPICS
1	August ( 1-3)	
		Human Skeleton
<b>SUNDAY - 04.08.2024</b>		
2	August (5-10)	
		<b>07.08.2024 - TEEJ</b>
		Human Skeleton
		Human Skeleton
		Human Skeleton
<b>SUNDAY - 11.08.2024</b>		
3	August (12-17)	
		<b>15.08.2024 - INDEPENDENCE DAY</b>
		Human Skeleton
		Human Skeleton
<b>SUNDAY - 18.08.2024</b>		
4	August (19-24)	<b>19.08.2024 - RAKSHABANDHAN</b>
		ABO Blood Groups
		ABO Blood Groups
	Class Test	
<b>SUNDAY - 25.08.2024</b>		
5	August (26-31)	<b>26.08.2024 - JANAMASHTMI</b>
		Human Cell and Chromosomes
		Human Cell and Chromosomes
		Human Cell and Chromosomes
	Human Cell and Chromosomes	
<b>SUNDAY - 01.09.2024</b>		

6	September 7)	(2-	
			Practicals
			Practicals
			Practicals
			Practicals
			<b>SUNDAY - 08.09.2024</b>
7	September 14)	(9-	
			Sex Determination
			Sex Determination
			Practicals
			Practicals
			<b>SUNDAY - 15.09.2024</b>
8	September 21)	(16-	
			Respiration
			Respiration
			Respiration
			Respiration
			<b>SUNDAY - 22.09.2024</b>
<b>HOLIDAY 23.09.2024 - SHAHEEDI DIVAS/HARYANA WAR HEROES' MARTYRDOM DAY</b>			
9	September 28)	(24-	
			Respiration
			Respiration
			Respiration
			Respiration
			<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>
			Practicals
			Practicals
			<b>SUNDAY - 06.10.2024</b>
11	October (7-11)		
			Dental Formula
			Dental Formula
			Practicals
<b>HOLIDAY 12.10.2024 - (DUSSEHRA)</b>			
<b>SUNDAY - 13.10.2024</b>			

12	October 19)	(14-	
			<b>17.10.2024 - MAHARISHI VALMIKI JAYANTI/MAHARAJA AJMIDH</b>
			Darwinism
			Darwinism
			<b>SUNDAY - 20.10.2024</b>
13	October 26)	(21-	
			Class Test
			Concept of Evolution
			Concept of Evolution
			Concept of Evolution
			<b>DIWALI BREAK - 27.10.2024 - 03.11.2024</b>
14	November (4-9)		
			Human Evolution
			Hunan Evolution
			Practicals
			Practicals
			<b>SUNDAY - 10.11.2024</b>
15	November (11-16)		
			Revision
			Revision
			<b>15.11.2024 - GURU NANAK DEV JAYANTI</b>
			Revision
			<b>SUNDAY - 17.11.2024</b>
16	November 22)	(18-	
			Revision
			Revision
			Revision
			<b>23.11.2024 - Examinations</b>