

NAAC ACCREDITED - 'A' GRADE
शासकीय (आदर्श स्वशासी) होलकर विज्ञान महाविद्यालय
इन्दौर (म.प्र.)



शिक्षक दैनन्दिनी

नाम PROF. HARSHITA SONKAR
विभाग DEPARTMENT OF FORENSIC SCIENCE
सत्र 2021-22



“बेटी हैं तो कल है।”
बेटी बचाओ अभियान



Class : →	B.Sc. Sem. : III Yr Sec :	Sem. : Sec :	B.Sc. Sem. : II Yr Sec :	Sem. : Sec :	M.Sc. Sem. : I Sec :	Sem. : Sec :
Month	October 21-2022	Teaching Methods	October 21-22			
Proposed	UNIT-1 - Introduction - Detective tools, Narco test, Brain Mapping, Polygraph, Spy camera Microchip & tapping, Modern techniques - VSC ESSA, AFIS, 3D facial Reconstruction		UNIT-1 - History of f.p Important features & pattern f.p, Ridge characteristics classification of f.p Primary & Secondary of f.p. Location & Preservation			
Monthly						
Teaching						
Plan						
Class						
Wise						
→						
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
01						
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14	Introduction - Detective tools	Lecture Method - Board & chalk	History of f.p	Lecture Method - Board & chalk, Books		
15	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
16	Narco Test	Lecture Method - Board & chalk, Books	History of f.p	Lecture Method - Board & chalk, Books		

दिनांक : 16/10/22

हस्ताक्षर- प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class :->	B.Sc. Sem. : III rd Sec :	Sem. : Sec :	B.Sc. Sem. : II nd Sec :	Sem. : Sec :	M.Sc. Sem. : I Sec :	Sem. : Sec :
Month	October 21-2022	Teaching Methods	October 21-22			
Proposed	UNIT-1 - Introduction - Detective tools, Narco test, Brain Mapping, Polygraph, Spy Camera Microchip & Taping, Modern techniques - VSC, ESDA, AFIS, 3D facial Reconstruction		UNIT-1 - History of F.P Important features & pattern of F.P, Ridge characteristics classification of F.P Primary & Secondary of F.P. Location & Preservation -tion			
Monthly						
Teaching						
Plan						
Class						
Wise						
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
17	SUNDAY	SUNDAY	SUNDAY	SUNDAY		
18						
19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
21	Brain Mapping	Lecture Method - Board & chalk, Books	Important features & pattern of F.P	Lecture Method Board & chalk, Books		
22	Polygraph	Lecture Method - Board & chalk, Books	Pattern of F.P	"		
23	Spy Camera, Microchip and Taping	Peer learning	Ridge characteristics	"		
24	SUNDAY	SUNDAY	SUNDAY	SUNDAY		
25						
26						
27						
28	Modern techniques - VSC	Lecture Method, HOTS Board & chalk, Books	Classification of F.P - Primary	Lecture Method Board & chalk, Books		
29	ESDA, AFIS	Lecture Method, HOTS Board & chalk, Books	Secondary classifi- cation of F.P	"		
30	3D facial Reconstruction	Peer learning	Location & Preservation of F.P	"		
31	SUNDAY	SUNDAY	SUNDAY	SUNDAY		
रिमांक						
दिनांक : 30/10/21.....		हस्ताक्षर- प्राध्यापक		हस्ताक्षर- विभागाध्यक्ष		हस्ताक्षर- प्राचार्य

Class :→	B.Sc. Sem. : III rd Sec :	Sem. : Sec :	B.Sc. Sem. : II nd Sec :	Sem. : Sec :	M.Sc. Sem. : I Sec :	Sem. : Sec :
Month	November 21-22	Teaching Methods		Teaching Methods	November 21-22	Teaching Methods
Proposed Monthly Teaching Plan Class Wise →	UNIT-2 Bright field & Dark field, Electron Microscopy, comparison microscope, paper chromatography, Thin layer chromatography, Gel filtration, Affinity chromatography.		UNIT-2 Types & Nature of Documents, Ink, paper, writing instruments, characteristics, and affecting handwriting.		UNIT-1- FS- Definition, Nature, scope, Basic principles & its significance, Development of FS in India & abroad, function, Responsibilities, Ethics of FS, Organizational structure of state & central levels.	
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
01						
02						
03						
04						
05						
06						
07						
08					Forensic Science - Definition Nature Scope	Lecture Method - Board & chalk, Books
09					Basic principles & its Significance	" "
10					Development of FS in India	" "
11	Forensic C14 dating.	Peer Learning, HOTS	Development of latent f.p. - Physical	Lecture Method Board & chalk, Books	Development of FS in Abroad	" "
12	Bright field & Dark field	Lecture Method Board & chalk, Books	chemical Methods of latent f.p.	" "	Function, Responsibilities & Ethics of forensic scientist	" "
13	Electron Microscopy.	" "	Matching & Examination of f.p.	" "	Organizational structure of FS lab at central level	By ppt
14	SUNDAY	SUNDAY	SUNDAY	SUNDAY		
15	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
16					Organizational structure of FS lab at state level.	By ppt

दिनांक : 13/11/22

हस्ताक्षर- प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class : →	B.Sc. Sem. : <u>III</u> Sec. :	Sem. : <u>III</u> Sec. :	B.Sc. Sem. : <u>IV</u> Sec. :	Sem. : <u>IV</u> Sec. :	M.Sc. Sem. : <u>I</u> Sec. :	Sem. : <u>I</u> Sec. :
Month	November 21-22	Teaching Methods		Teaching Methods	November 21-22	Teaching Methods
Proposed	UNIT-2 Bright field & Dark field, electron microscopy, comparison microscope, paper chromatography, Thin layer chromatography, Gel filtration, Affinity chromatography		UNIT-2 Types & Nature of Documents, Ink, paper, writing instruments, characteristics, and affecting handwriting		Unit-1 - FS- Definition, Nature, scope, Basic principles & its significance, Development of FS in India & abroad, function, Responsibilities Ethics of FS, Organizational Structure of state & central levels, UNIT-2 - Crime - Causes, theories, factor affecting	
Monthly						
Teaching						
Plan						
Class						
Wise						
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
17					Ethics in FS institutions in India	By lecture Method
18	Comparison Microscope, other - stereomicroscope	Lecture Method - chalk & Board, Books	Types & Nature of Documents	Lecture Method - chalk & Board, Books	Crime - Definition, types	By ppt
19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
20	Paper chromatography	"	Ink	"	Theories of Causation of crime	"
21	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
22					Psychological, sociological Multiple causation approach	"
23					General factors of crime & punishment	"
24					Causes, prevention & characteristics of criminal	"
25	Thin layer chromatography	"	Paper	flip class & video lecture	Police Organization - district & state	"
26	Gel filtration	"	Writing instruments, their characteristics and affecting handwriting	flip class & G. discussion	Police Organization - Central level	"
27	Affinity chromatography	"	and factors	"	Organization of courts, Jurisdiction of court	"
28	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
29					Prosecution, FIR	By lecture Method.
30					Case diary, Roznamcha	"
31						
सिमांक						

दिनांक : 27/11/22

हस्ताक्षर- प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class : →	B.Sc. Sem. : III Yr Sec :	Sem. : Sec :	B.Sc. Sem. : II Yr Sec :	Sem. : Sec :	M.Sc. Sem. : I Sec :	Sem. : Sec :
Month	December 21-22	Teaching Methods		Teaching Methods		
Proposed Monthly Teaching Plan	UNIT-3 Electrophoresis - Type & Applications, Polyacrylamide & Agarose gel Electrophoresis, UV-Vis Spectroscopy.		UNIT-3 - Isolation & Purification of DNA and Characterization of DNA Genetic Marker - RFLP, RAPD, DNA fingerprinting.		UNIT-3 Classification, protection of SOC, preservation - photography, videography, sketching Method, Human Consideration, Evidences - Meaning, Types & Searching Methods.	UNIT-4 collection, preservation, forwarding.
Class Wise →	UNIT-4 Centrifugation - Types, preparative & Analytical Centrifuge Radio Isotopic technique Radioactive Decay.					
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
01					Reports format of C.S & Lab findings.	Lecture + G. discussion
02	Ion Exchange Chromatography	By lecture Method	Examination of document & handwriting - class	By lecture Method	Admissibility of Expert testimony	"
03	Gas chromatography	"	Individual characteristics, types of document	"	Pro-Court appearance & preparation	"
04	HPLC	"	Examination of Blood stains	"	Exam in chief, re-exam, cross-exam	"
05	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
06					Classification, protection of SOC	Lecture Method Board & chalk, Books
07					Preservation of SOC - photography, videography, sketching Method.	"
08						"
09	Electrophoresis - Types, application	By peer learning	Exam of Blood grouping	Practically learning	Response to SCS (Man-made & natural)	"
10	Polyacrylamide Electrophoresis	"	Examination of Saliva	"	Legal & Human Consideration	"
11	Agarose Gel Electrophoresis	"	Examination of Semen	"	Evidences - Meaning, Types Searching Method.	"
12	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
13					chain of custody.	"
14					C.C.E Test	C.C.E (Question-Answer based test)
15					Collection, preservation, packing, forwarding SOC	Peer learning
16	UV-Vis Spectroscopy	By lecture Method	Exam of Urine	"	Victim's deceased body - Homicide, death due to burning	"

दिनांक : 16/11/22

हस्ताक्षर - प्राध्यापक

हस्ताक्षर - विभागाध्यक्ष

हस्ताक्षर - प्राचार्य

Class →	B.Sc. Sem. : III Yr Sec :	Sem. : Sec :	B.Sc. Sem. : II Yr Sec :	Sem. : Sec :	M.Sc. Sem. : I Sec :	Sem. : Sec :
Month	December 21-22	Teaching Methods		Teaching Methods		
Proposed	UNIT-3 Electrophoresis - Type & Applications, Polyacrylamide & Agarose gel Electrophoresis, UV-Vis Spectroscopy.		UNIT-3 - Isolation & Purification of DNA and Characterization of DNA Genetic Marker - RFLP, RAPD, DNA fingerprinting.		UNIT-3 Classification, protection of SOC, preservation - photography, videography, sketching Method, human Correlation, Evidences - Meaning, Types & Searching Methods.	
Monthly Teaching Plan	UNIT-4 Centrifugation - Types, Preparative & Analytical Centrifuge Radio Isotopic technique				UNIT-4 collection, preservation, forwarding	
Class Wise						
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
17	Spectroscopy - principle, Law of absorption, types	By flip class	Isolation & Purification of DNA	By lecture Method	Rape & sexual offences	" "
18	Revision + CCE	Quiz, Question-Answer session	Characterization of DNA	" "	Hanging	" "
19	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	
20					Knocking	flip class
21					Human Remains	" "
22					Human Poisoning	" "
23	Centrifugation - principle	By peer learning	Genetic Marker - RFLP	By lecture Method	Death by firearm	" "
24	Preparative & Analytical Centrifuge	" "	Genetic Marker - RAPD	" "	firearm Exhibits	" "
25	SCIENCE EXHIBITION	SCIENCE EXHIBITION	SCIENCE EXHIBITION	SCIENCE EXHIBITION	SCIENCE EXHIBITION	
26	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	
27					forged, Torn, Charred document.	lecture Method
28					Bank Notes, Transportation of Digital evidences.	By ppt
29					Capturing of Volatile evidences	" "
30	Radio-Isotopic technique	By lecture Method	DNA fingerprinting	By lecture Method	Cyber Crime, audio & video CCTV footages	" "
31	Radioactive Decay	" "	Revision + CCE	Doubt session	Blood, Semen & other biological stains, tissue, viscera.	" "
रिपार्क						

दिनांक : 31.11.24

हस्ताक्षर- प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class : →	B.Sc. Sem.: III rd Sec :	Sem.: Sec :	B.Sc Sem.: II nd Sec :	Sem.: Sec :	M.Sc Sem.: I Sec :	Sem.: Sec :
Month	January 21-22	Teaching Method		Teaching Methods	January 21-22	Teaching Methods
Proposed Monthly Teaching Plan Class Wise →	UNIT-5 PCR- Types, principle & Applications, DNA Sequencing, Hybridization, RFLP and RAPD, DNA fingerprinting, DNA Microarray & Protein Microarray		UNIT-4 GSR-format-ion, firearm injuries Examination of bullet, Gunpowder fired Empty cartridge, Revolver, Pistol Machine Guns, Shot gun.		UNIT-5 IPC- Intro.d-uction, general Exceptions and sections, CrPC- Introduction and sections and I.E.A- Introduction and sections, POCSO Act child & Adolescent labor Act, 1986	
सिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
01	Problem Solving class	Problem Solving session	GSR, Mechanism of formation	Lecture Method + Question Answer	Glass, Soil, dust, Petroleum product	By ppt
02	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
03					Latent fp, drug & Poisons Metals.	By peer learning
04					IPC - Introduction, General Exceptions.	"
05					Offences against Person	"
06	Use of RadioIsotopes	By discussion Method	Modern Methods of analysis of GSR	Lecture Method + discussion	offences against property, attempt to suicide	Discussion Method
07	Autoradiography	"	Revision of GSR topic	Doubt session	Sexual offences.	"
08	PCR- Types, Principle & Applications	By lecture Method	firearm Injuries - close	Lecture Method + G. discussion	Crpc- Introduction, 291-93, 154-162	"
09	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY
10					172-176, I.E.A- Introduction, Sec- 32, 45-47, 57, 58, 60	"
11					73, 135-137 and 159	"
12					Juvenile Justice Act, 2000	By ppt
13	DNA Sequencing - I	By lecture Method + video	firearm Injuries- Contact, far range	"	POCSO Act 2019,	By flip class
14	DNA Sequencing - II	"	Exam ⁿ of bullet - introduction of	"	Child & Adolescent labor Act, 1986	"
15	Hybridization	"	Exam ⁿ of bullet	"	Case Studies	By Discussion Method + case studies
16	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY	SUNDAY

दिनांक : 15/01/22

हस्ताक्षर- प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class :→	B.Sc. Sem. : III ⁴ Sec :	Sem. : Sec :	B.Sc. Sem. : III ⁴ Sec :	Sem. : Sec :	M.Sc. Sem. : I Sec :	Sem. : Sec :
Month	January 21-22	Teaching Method		Teaching Methods	January 21-22	Teaching Methods
Proposed	UNIT-5 PCR- Types, principle & Applications		UNIT-4 GSR-format-ion, firearm injuries		UNIT-5 I.P.C- Introduct-ion, general Exceptions	
Monthly	DNA Sequencing, Hybridization, RFLP and RAPD, DNA fingerprinting		Examination of bullet, Gunpowder		and sections, Cr.P.C- Introduction and sections	
Teaching	DNA Microarray & Protein Microarray		fired Empty cartridge, Revolver, Pistol		and I.E.A- Introduction and sections, POCSO Act	
Plan			Machine Gun, Shot gun.		child & Adolescent labor Act, 1986	
Class						
Use						
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
17						
18						
19						
20	RFLP	By lecture Method	fired Empty Cartridge	By discussion Method		
21	RAPD	"	Gunpowder	"		
22	DNA fingerprinting	"	Types of firearms- Pistol	By lecture Method		
23	SUNDAY	SUNDAY	SUNDAY	SUNDAY		
24						
25						
26	STUDENT'S HOLIDAY	STUDENT'S HOLIDAY	STUDENT'S HOLIDAY	STUDENT'S HOLIDAY		
27	DNA Micro-array	By lecture Method	Revolver, Rifles	"		
28	Protein - Microarray.	"	Machine Guns, Short gun	"		
29	Revision	Doubt session	Revision of firearm topic	Doubt session + Question Answer session.		
30	SUNDAY	SUNDAY	SUNDAY	SUNDAY		
31						
रिमाक						

दिनांक : 29/01/22

हस्ताक्षर- प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class : →	Sem. : Sec. :	Sem. : Sec. :	B.Sc. Sem. : II ⁴ Sec	Sem. : Sec. :	Sem. : Sec. :	Sem. : Sec. :
Month	February 21-22		February 21-22			
Proposed			UNIT-5 - Evidence of			
Monthly			trap cases, Arson &			
Teaching			building collapse,			
Plan			cybercrime, Exam of			
Class			Hair, fibre, glass			
Wise			Soil, Paint, Tool test			
→			Rope kit			
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
01						
02						
03			Ammunition - Type	Lecture Method		
04			Cartridge Component - primer	— II —		
05			Bullet, Pellets, wadu	— II —		
06	— SUNDAY —	— SUNDAY —	— SUNDAY —	— SUNDAY —		
07						
08						
09						
10			Evidences - Trap Case	Discussion Method		
11			Evidences - Arson	— II —		
12			Evidences - Building collapse	— II —		
13	— SUNDAY —	— SUNDAY —	— SUNDAY —	— SUNDAY —		
14						
15						
16	— HOLIDAY —	— HOLIDAY —	— HOLIDAY —	— HOLIDAY —		
दिनांक : 12/01/22			हस्ताक्षर- प्राध्यापक	हस्ताक्षर- विभागाध्यक्ष	हस्ताक्षर- प्राचार्य	

Class : →	Sem. : _____ Sec : _____	Sem. : _____ Sec : _____	B.Sc. Sem. : II ^{Yr} Sec _____	Sem. : _____ Sec : _____	Sem. : _____ Sec : _____	Sem. : _____ Sec : _____
Month	February 21-2022		February 21-22			
Proposed			UNIT-5 - Evidences of			
Monthly			trap cases, Arson &			
Teaching			building collapse,			
Plan			cybercrime, Exam ⁿ of			
Class			Hair, fibre, Glass			
Wise			Soil, Paint, Tool test			
			Dope test			

तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
17			Cybercrime	Lecture Method		
18			Exam ⁿ of Hair	Peer learning		
19			Exam ⁿ of fibre & cloth	— " —		
20	— SUNDAY —	— SUNDAY —	— SUNDAY —	— SUNDAY —		
21						
22						
23						
24			Analysis of Glass	By ppt		
25			Analysis of Soil	— " —		
26			Analysis of Paint	— " —		
27	— SUNDAY —	— SUNDAY —	— SUNDAY —	— SUNDAY —		
28						
29						
30						
31						
रिमार्क						

दिनांक : ...26/02/22.....

हस्ताक्षर- KLH
प्राध्यापक

हस्ताक्षर- विभागाध्यक्ष

हस्ताक्षर- प्राचार्य

Class : →	Sem. : _____ Sec : _____	Sem. : _____ Sec : _____	B.Sc. Sem. : II nd Sec _____	Sem. : _____ Sec : _____	Sem. : _____ Sec : _____	Sem. : _____ Sec : _____
Month	March - 21-22					
Proposed						
Monthly						
Teaching						
Plan						
Class						
Wise						
→						
तिथि	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण	पढ़ाये गये विषयों का संक्षिप्त विवरण
01	— HOLIDAY —	— HOLIDAY —	— HOLIDAY —	— HOLIDAY —		
02						
03			Analysis of Tool marks	By Lecture + PPT		
04			Revision	Doubt session		
05			Dope Test	peer learning		
06	— SUNDAY —	— SUNDAY —	— SUNDAY —	— SUNDAY —		
07						
08						
09						
10						
11						
12						
13	— SUNDAY —	— SUNDAY —	— SUNDAY —	— SUNDAY —		
14						
15						
16						

दिनांक : 05/03/22.....

हस्ताक्षर-प्राध्यापक

हस्ताक्षर-विभागाध्यक्ष

हस्ताक्षर-प्राचार्य