

GDC-NDK
TEACHING DIARY

Month...July-22.....

Week...I.....

Semester...II and IV.....

Year...2021-22.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
01-07-2022 FRI	II B.A	I	Factors to influence the voters	Lecture Method	Black board	02	Group Discussion	
	IBA	II	powers and Functions of Legislature	"	"	03		
	II B.A	IV	Plato Justice	"	"	02	—	
02-07-22 SAT	II B.A	I	Plato views on Justice	"	"	02	Seminar	
	IBA	V	Executive and Its Kinds -	"	"	02		
04-07-22 MON			C.L. Applied					
05-07-22 TUE	IBA	III	powers and Functions of Executive	"	"	02	unit-test	
	II B.A	VI	Gross Roots of Democracy - Decentralisation	"	"	02		
06-07-22 WED	II B.A	III	Rural Local Self Institutions	"	"	02		
	II B.A	V	Aristotle life History and writings	"	"	02	—	
07-07-22 THU	IBA	I	Significance of Judiciary.	"	"	02		
	II B.A	III	Mandal Parishad	"	"	03	—	
08-07-22 FRI	II B.A	I	Zila Parishad	"	"	01		
	IBA	II	Court of Record and other powers of SC	"	"	01	Assignment	
	II B.A	IV	Urban Local Self Institutions	"	"	01		
09-07-22 SAT			Second Saturday					
11-07-22 MON	II B.A	I	13 th Constitutional Amendment	"	"	03	Seminar	
	IBA	IV	Forms of Government	"	"	02		


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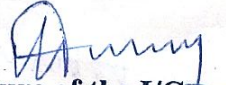

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GDC-NDK
TEACHING DIARY

Month...July-22... Week.....II..... Semester..II..and..IV.. Year..2021-22....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II BA	V	Aristotle classification of Govt.	Lecture Method	Black board / Chart	03		
12-07-22 TUE	I BA II BA	III VI	Features of unitary Govt. 74 th constitutional amendment.	"	"	03 02	Seminar	
13-07-22 WED	II BA II BA	III V	Difference between 73 rd & 74 th C.A. Aristotle views on revolutions	"	"	02 03		
14-07-22 THU	"		C.L. Applied					
15-07-22 FRI	II BA I BA II BA	I II IV	Role of caste and Religion in India Merits and demerits of unitary Govt. Life history of Machiavelli	" " "	" " "	02 04 02	Assignment	
16-07-22 (SAT) TO 25-07-22	2 3	→	Attended U.G. Spot valuation at K.V.R., GDC, Kurnool.					
26-07-22 TO 31-07-22	2 3	→	Attended TOT, of Social Work Programme at Yogi Vemana University Kadapa					
01-08-22 MON	II BA I BA II BA	I IV V	Machiavelli political Ideas Merits of parliamentary Govt. Role of Regionalism in India	" " "	" " "	02 03 02	Group Discussion	
02-08-22 TUE	I BA II BA	III VI	Merits of presidential Govt. Finance commission of India	" "	" "	03 02		


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GDC-NDK
TEACHING DIARY

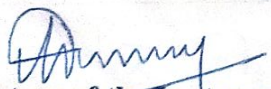
Month... August

Week... I

Semester... II and IV

Year... 2023

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
03-08-22 WED			C.L. Applied	Lecture Method	Black Board			
04-08-22 THU	IBA II BA	I III	Demerits of parliamentary and Presidential Govt	"	" 01 "	04 02	Seminar	
05-08-22 FRI	IBA II BA	I II	Functions of Finance Commission	"	" 02 "	02 02		
	IBA II BA	I IV	Social contract theory Democracy and its kinds Participated in rally of Azadi Amrit Mahotsav	"	" 02 "	02 04		
06-08-22 SAT	IBA II BA	I V	Attended legal awareness Programme	"	"	02 03	Group Discussion	
08-08-22 MON	IBA II BA	I IV	Niti Aayog, demerits of democracy, Merit and contract theory	"	"	04 02		
09-08-22 TUE	IBA II BA	V	Social contract theory Public holiday [Moharram]					
10-08-22 WED	IBA II BA	III V	Functions of Niti Aayog Conducted Quit India Movement	"	"	02 03	Conducted Quit India Movement	
11-08-22 THU	IBA II BA	I III	Party System in India T.S Mill - Individualism	"	"	04 02	day. 04	
12-08-22 FRI	IBA II BA	I II	Principles of Individualism Importance of National parties	"	"	02 02		
	IBA II BA	IV	Attended to Retired Army Persons Meeting	"	"	02	Attended Meeting	


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GDC-NDK
TEACHING DIARY

Month August-2022 Week III Semester II and IV Year 2022

Date & Day	Class	Period/Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
16-08-22	1804	II	Regional Institute of Technology	11	11	05		
TUE	1804	III	Benjamin Franklin	11	11	02	Seminar	
17-08-22	1804	II	Central and Lokpal Act	11	11	02		
WED	1804	III	Public and the Parliament	11	11	01		
18-08-22	1804	II	Provisional Courts	11	11	03		
THU	1804	III	Central Vigilance Commission	11	11	02	Group discussion	
	1804	IV	Karl Marx	11	11	02		
19-08-22	1804	I	Principles of Karl Marx	11	11	02		
FRI	1804	II	Provisional Courts	11	11	03	Assignment	
	1804	III	Public opinion and its importance	11	11	03		
22-08-22	1804	I	Constitutional Issues	11	11	02		
MON	1804	II	Importance of Public Opinion	11	11	02	Seminar	
	1804	III	Principles of Karl Marx	11	11	02		
23-08-22	1804	II	Importance of Public Opinion	11	11	02		
TUE	1804	III	Special provisions in Article	11	11	02	Assignment	
	1804	IV	Central Information Commission	11	11	01		
24-08-22	1804	II	Central Information Commission	11	11	02		
WED	1804	III	Principles of Karl Marx	11	11	02		
	1804	IV	Students Society	11	11	02		

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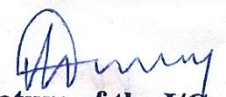
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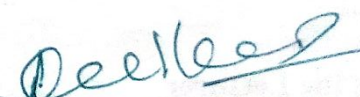
GDC-NDK
TEACHING DIARY

Month... August - 2022 Week... III Semester... II and IV Year... 2022

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
16-08-22 TUE	I.B.A II.B.A	III VI	Regional political parties (JDP) Bentham Re-forms	Lecture Method "	Block-board "	03 02	Seminar	
17-08-22 WED	II.B.A II.B.A	III V	Lokpal and Lokayukta J. S. Mill and The Bentham	" "	" "	02 02		
18-08-22 THU	I.B.A II.B.A II.B.A	IV III V	pressure groups central vigilance commission Karl Marx	" " "	" " "	03 02 02	Group discussion	
19-08-22 SAT	II.B.A I.B.A I.B.A	I II V	Holiday Principles of Karl Marx Pressure Groups Public opinion and its importance	" " "	" " "	02 03 03	Assignment	
22-08-22 MON	II.B.A I.B.A II.B.A	I IV VI	constitutional bodies Agencies of public opinion Principles of Karl Marx	" " "	" " "	02 04 02	Seminar	(SAC)
23-08-22 TUE	I.B.A I.B.A II.B.A	III V VI	Agencies of public opinion Social Problems in India Central Information Commission	" " "	" " "	03 03 01	Assignment	
24-08-22 WED	II.B.A II.B.A	III V	central information commission proletariat dictatorship and Stateless Society	" "	" "	02 02		

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GDC-NDK
TEACHING DIARY

Month... August-22

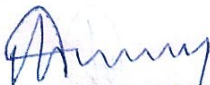
Week... IV

Semester... II and IV

Year... 2022

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
25-08-22 THU	I.B.A II.BA	I III	Differences between unitary and federal Civil Society	Lecture Method "	Black board "	05 02	Assignment	
26-08-22 FRI	II.BA I.BA	I II	Indian Federal System Differences between parliamentary & presidential	" "	" "	02 05	Seminar	
	II.BA	IV	Social Contract theory	"	"	02		
27-08-22 SAT	II.BA I.BA	I V	Voting Behaviour Democracy and its importance	" "	" "	02 03	Group Discussion Assignment	
29-08-22 MON	II.BA I.BA	I IV	Revision - Finance Commission Attended to Telugu Language day celebrations	" "	" "	03 03		
	II.BA	V		"	"	02		
30-08-22 TUE	I.BA II.BA	III VI	Revision - Methods of direct democracy Revision - Sarkaria commission	" "	" "	04 02	Seminar	
31-08-22 WED			Public Holiday					
01-09-22 THU			CL Applied					
02-09-22 FRI	II.BA I.BA	I II	Election Commission of India Party system - Revision	" "	" "	02 04	" Assignment	(R.C)
	II.BA	IV	Classification of Govt - Revision	"	"	03		

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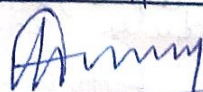
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GDC-NDK
TEACHING DIARY

Month.. Sep.. 2022 Week..... I..... Semester... II and IV..... Year.. 2022.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
03-09-22 SAT	II.BA I.BA	I V	Revision - Puncta commission public opinion - Revision	Lecture Method	Black board	02 02		
05-09-22 MON	II.BA I.BA II.BA	I IV VI	Revision - Individualism Revision - powers of Executive Attended the teachers day celebration	" " "	" " "	02 03 02	Seminar	
06-09-22 TUE	I.BA II.BA	III VI	Revision - Judiciary Indian federal System	" "	" "	03 02	Assignment	
07-09-22 WED	II.BA II.BA	III V	Revision - 73rd constitutional amendment Revision - Marxism	" "	" "	02 02		
08-09-22 THU	I.BA II.BA	I III	Judiciary Revision Social contract Theory (Revision)	" "	" "	03 02	unit test	
09-09-22 FRI	II.BA I.BA II.BA	I II IV	74th constitutional amendment (Revision) Forms of Govt (Revision) Thomas Hobbes (social contract Theory) Revision	" " " "	" " " "	03 03 03 03	Assignment	
12-09-22 MON	II.BA I.BA II.BA	I IV VI	Revision - Rural Local self bodies origin and Evolution of the constitution Revision - Representative Govt	" " "	" " "	03 03 03	Group discussion	
13-09-22 TUE	I.BA II.BA	III VI	General English Revision - Finance commission	" "	" "	04 02		

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GDC-NDK
TEACHING DIARY

Month Sep-2022 Week II Semester II & IV Year 2022

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
14-09-22 WED	II BA II BA	III V	Santhia Commission utilitarianism	Lecture Method 11	Black board 11	02 02	unit test	
15-09-22 THU	I BA II BA	I III	Discussed important questions Discussed important questions	11 11	11 11	03 02		
16-09-22 FRI	II BA I BA	T II	Revision - legislative Powers Revision - Disputed Short answers	11 11	11 11	02 03		
	II BA	IV	Plato Justice and Education	11	11	03	Seminar	
17-09-22 SAT			O.H. Applied					
19-09-22 MON			II and IV SEM End Examinations Started from 19-09-22 to					
20-09-22 TUE			I have an invigilation duty					
21-09-22 WED			I have an invigilation duty					
22-09-22 THU			I don't have invigilation duty					
23-09-22 FRI			I have an invigilation duty					
24-09-22 SAT			I have an invigilation duty					
25-09-22 MON			I have an invigilation duty					
26-09-22 TUE			I don't have invigilation duty					
27-09-22 WED			I have an invigilation duty					
28-09-22 THU			I have an invigilation duty					
29-09-22 FRI			I don't have invigilation duty					
30-09-22 SAT			I have an invigilation duty					

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GDC-NDK
TEACHING DIARY

Month.....

Week.....

Semester.. April-14-May-27-June-25 Year..... -81

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DEPARTMENT OF POLITICAL SCIENCE
INDIVIDUAL TIME-TABLE : 2021-2022
Dr. R. Raghupathi Reddy

Period	1	2	3	Interval 1:30 PM to 2: PM	4	5	6
Timings	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00		2:00 to 3:00	3:00 to 04:00	04:00 to 05:00
Monday	I B.A - (2) Organs of the Government	--	III B.A - (3) Western Political Thought		I B.A - (1) Introduction to Political Science	--	--
Tuesday	--	III B.A - (5) Indian Political Thought	I B.A - (1) Introduction to Political Science		III B.A - (5) Western Political Thought	I B.A - (2) - SDC Social works & Methods	--
Wednesday	III B.A - (5) Indian Political Thought	--	I B.A - (2) - SDC Social Works & Methods		III B.A - (5) Western Political Thought	I B.A - (2) Organs of the Govt.	--
Thursday	III B.A - (5) Indian Political Thought	III B.A (5) P.A	I B.A - (2) Organs of the Government PS		--	III B.A - (5) Western Political Thought X	I B.A - (1) Introduction to Political Science
Friday	--	I B.A - (1) Introduction to Political Science	III B.A - (5) Indian Political Thought		I B.A - (2) PS Organs of the Government	III B.A - (5) Western Political Thought	--
Saturday	I B.A - (2) PS Organs of the Government	--	III B.A - (5) Indian Political Thought		--	I B.A - (1) Introduction to Political Science	--

S. No	YEAR SEM	Branch	Subject	THEORY	SDC	Total
1	I Year I SEM	B.A. H.S.	Introduction to Political Science	5	0	5
2	I Year II SEM	B.A. H.S.	Organs of the Government	5	2	7
3	III YEAR V SEM	B.A. H.S.	Indian Political Thought	5	0	5
4	III YEAR V SEM	B.A. H.S.	Western Political Thought	5	0	5
Total				20	2	22

DEPARTMENT OF POLITICAL SCIENCE
INDIVIDUAL TIME-TABLE : 2021-2022
Dr. R. Raghupathi Reddy

Period	1	2	3	Interval 1:00 PM to 2: PM	4	5	6
Timings	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00		2:00 to 3:00	3:00 to 04:00	04:00 to 05:00
Monday	I B.A- (2) Organs of the Government	--	III B.A - (5) Western Political Thought		I B.A - (1) Introduction to Political Science	--	--
Tuesday	--	III B.A - (5) Indian Political Thought	I B.A - (1) Introduction to Political Science		III B.A - (5) Western Political Thought	I B.A - (2) - SDC Social works & Methods	--
Wednesday	III B.A - (5) Indian Political Thought	--	I B.A - (2) - SDC Social Works & Methods		III B.A - (5) Western Political Thought	<u>I B.A - (2)</u> organs of the Govt.	--
Thursday	III B.A - (5) Indian Political Thought	<u>III B.A (5)</u> <u>P.A.</u>	I B.A - (2) Organs of the Government <u>PS</u>		--	III B.A - (5) Western Political Thought <u>X</u>	I B.A - (1) Introduction to Political Science
Friday	--	I B.A - (1) Introduction to Political Science	III B.A - (5) Indian Political Thought		I B.A - (2) <u>PS</u> Organs of the Government	III B.A - (5) Western Political Thought	--
Saturday	I B.A - (2) <u>PS</u> Organs of the Government	--	III B.A - (5) Indian Political Thought		--	I B.A - (1) Introduction to Political Science	--

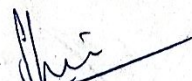
S. No	YEAR SEM	Branch	Subject	THEORY	SDC	Total
1	I Year I SEM	BA HEP	Introduction to Political Science	5	0	5
2	I Year II SEM	BA HEP	Organs of the Government	5	2	7
3	III YEAR V SEM	BA HEP	Indian Political Thought	5	0	5
4	III YEAR V SEM	BA HEP	Western Political Thought	5	0	5
Total				20	2	22

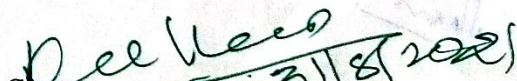
GDC-NDK
TEACHING DIARY

Month August..... Week 24.08.21 to 31.08.21 Semester I Semester Year 2021.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
24.08.2021 <u>Tuesday</u>			Reported and Joined the College					
25.08.2021 <u>Wednesday</u>		11:00 AM to 1:00 PM	Visited Gout. College, for Admission Campaign					
26.08.2021 <u>Thursday</u>			Casual Leave					
27.08.2021 <u>Friday</u>		11:00 AM to 1:00 PM	Visited Gout. College for Admission Campaign					
27.08.2021 <u>Friday</u>			Certificate course plan preparation					
28.08.2021 <u>Saturday</u>		11:00 AM to 1:00 PM	Visited Gout. College for Admission Campaign					
28.08.2021 <u>Saturday</u>			Preparation of Brochure for Certificate course					
29.08.2021			<u>SUNDAY</u>					
30.08.2021 <u>Monday</u>			Holiday - Krishnaastami Festival					
31.08.2021 <u>Tuesday</u>			Certificate course Brochure modification					
31.08.2021 <u>Tuesday</u>			Modules preparation for Certificate course					


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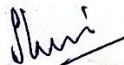

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GDC-NDK
TEACHING DIARY

Month... September ... Week... 01.09.2021 to 09.09.2021 ... Semester... I Semester ... Year... 2021 ...

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
01.09.2021 <u>Wednesday</u>	B.Com II Sem	11:00AM	<u>ICT - Subject:-</u> Introduction to Internet	Lecture & Demo	Black- Board	05	Listening	—
01.09.2021 <u>Wednesday</u>	B.A II Sem	11:00AM	<u>Sub-ICT:-</u> Introduction to Internet	Lecture & Demo	Black- Board	02	Listening	—
02.09.2021 <u>Thursday</u>	—	—	Preparation of registration form for Certificate Course	—	—	—	—	—
03.09.2021 <u>Friday</u>	—	—	Modules notes preparation for Certificate course	—	—	—	—	—
04.09.2021 <u>Saturday</u>	—	—	Verification of computer in Computer Lab	—	—	—	—	—
05.09.2021	—	—	<u>SUNDAY</u>	—	—	—	—	—
06.09.2021 <u>Monday</u>	—	—	Teacher's Day Activity in college	—	—	—	—	—
07.09.2021 <u>Tuesday</u>	B.Com II Sem	10:00AM	<u>Sub:- ICT</u> — Internet address and Components	Lecture & Demo	Black- Board	05	Listening	—
07.09.2021 <u>Tuesday</u>	B.A II Sem	10:00AM	<u>Sub:- ICT:-</u> Internet address and Components	Lecture & Demo	Black- Board	03	Listening	—
08.09.2021 <u>Wednesday</u>	—	—	Modules notes preparation for Certificate course	—	—	—	—	—
09.09.2021 <u>Thursday</u>	—	—	Modules notes preparation for Certificate course	—	—	—	—	—


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GDC-NDK
TEACHING DIARY

Month September

Week 10.09.2021 to 18.09.2021

Semester I Semester

Year 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
10.09.2021 <u>Friday</u>			<u>Vinayaka Chavithi - Holiday</u>					
11.09.2021 <u>Saturday</u>			<u>Second Saturday - Holiday</u>					
12.09.2021			<u>SUNDAY</u>					
13.09.2021 <u>Monday</u>			Preparation of deluge pamphlets for "Free Certificate Course"					
14.09.2021 <u>Tuesday</u>			<u>Casual Leave</u>					
15.09.2021 <u>Wednesday</u>			Phone calls made to registered students to attend the classed.					
16.09.2021 <u>Thursday</u>	Cert. Course	10:00AM	Module - I Introduction to Computers	Lecture & Demo	Black- Board	05	Listening	—
17.09.2021 <u>Friday</u>	Cert. Course	10:00AM	Functions, applications & advantage of Computers	Lecture & Demo	Black- Board	08	Listening	—
18.09.2021 <u>Saturday</u>	Cert. Course	10:30AM	Input Devices - Keyboard	Lecture & Demo	Black- Board	08	Listening & Practice	Key board are given to practice
18.09.2021 <u>Saturday</u>	B.Com II Sem	9:30AM	Sub: ICT - URL address and website addresses	Lecture & Demo	Black- Board	07	Listening	—
18.09.2021 <u>Saturday</u>	B.A II Sem	9:30AM	Sub: ICT - URL address and website addresses	Lecture & Demo	Black- Board	03	Listening	—

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18/9/2021
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GDC-NDK
TEACHING DIARY

Month September

Week 20.09.21 to 25.09.21

Semester I Semester

Year 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
20.09.2021 <u>Monday</u>	B.Com II Sem	9:30AM	<u>Sub:-ICT- Search Engine Components & working</u>	Lecture & Demo	Black- Board	05	Listening	—
20.09.2021 <u>Monday</u>	B.A II Sem	9:30AM	<u>Sub:-ICT- Search Engine Components & working</u>	Lecture & Demo	Black- Board	02	Listening	—
20.09.2021 <u>Monday</u>	Cert. Course	10:15AM	Input Devices - Mouse	Lecture & Demo	Black- Board	11	Listening & Practice	Mouse given to practice
21.09.2021 <u>Tuesday</u>	Cert. Course	10:00AM	Output Devices - Monitor	Lecture & Demo	Black- Board	10	Listening	—
21.09.2021 <u>Tuesday</u>			Online Registration of I year admission students					
22.09.2021 <u>Wednesday</u>	Cert. Course	10:00AM	Output Devices - Printers	Lecture & Demo	Black- Board	09	Listening	—
23.09.2021 <u>Thursday</u>	Cert. Course	10:00AM	Memory and its types	Lecture & Demo	Black- Board	08	Listening	—
24.09.2021 <u>Friday</u>	Cert. Course	10:00AM	Ports and Secondary Memory	Lecture & Demo	Black- Board	08	Listening	—
25.09.2021 <u>Saturday</u>	B.Com II Sem	9:30AM	Social Networking and Example networks	Lecture & Demo	Black- Board	06	Listening	—
25.09.2021 <u>Saturday</u>	B.A II Sem	9:30AM	Social Networking and Example networks	Lecture & Demo	Black- Board	03	Listening	—
25.09.2021 <u>Saturday</u>	Cert. Course	10:15AM	Module - I:- Revision on Introduction to Computers	Lecture & Demo	Black- Board	08	Listening &	Refering the module - notes


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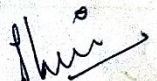
Month... September

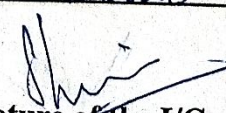
Week 27.09.21 to 05.10.2021

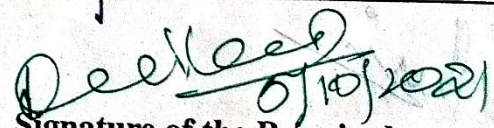
Semester... I Sem

Year... 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
27.09.2021 <u>Monday</u>			User-Id & password maintenance of I year admitted students					
28.09.2021 <u>Tuesday</u>	B. Com II Sem	9:30AM	Sub: <u>ICT</u> Web Browser and working	Lecture & Demo	Black- Board	05	Listening	—
28.09.2021 <u>Tuesday</u>	B. A II Sem	9:30AM	Sub: <u>ICT</u> Web Browser and working	Lecture & Demo	Black- Board	02	Listening	—
28.09.2021 <u>Tuesday</u>	Cert. Course	10:15AM	Module - I Assessment Exam	Exam	Exam	07	Written Exam	—
29.09.2021 <u>Wednesday</u>	Cert. Course	10:00AM	Module - II - MS Word :- Open, Save, close document	Practical & Demo	Lab Practice	08	Practice on computer	—
30.09.2021 <u>Thursday</u>	Cert. Course	10:00AM	MS-Word - Font, size, Alignment Line space	Practical & Demo	Lab Practice	11	Practice on computer	—
01.10.2021 <u>Friday</u>	Cert. Course	10:00AM	MS-Word - Writing letter	Practical & Demo	Lab Practice	09	Practice on computer	—
02.10.2021 <u>Saturday</u>			<u>GRANDHI-JAYANTHI - HOLIDAY</u>					
03.10.2021			<u>SUNDAY</u>					
04.10.2021 <u>Monday</u>	Cert. Course	10:00	MS-Word :- Typing application Form	Practical & Demo	Lab Practice	10	Practice on computer	—
05.10.2021 <u>Tuesday</u>	Cert. Course	10:00	MS-Word - Application Form in table format	Practical & Demo	Lab Practice	10	Practice on computer	—


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TEACHING DIARY

Month October..... Week 05.10.2021 to 13.10.2021 Semester II Semester Year 2021.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
06.10.2021 <u>Wednesday</u>	Cert. Course	10:30AM	Application form in MS-Word Time Table	Practical & Demo	Lab Practice	10	Practice on Computer	—
05.10.2021 <u>Tuesday</u>	B.Com II Sem	9:30AM	Email Working & Operations	Lecture & Demo	Black- Board	05	Listening	—
05.10.2021 <u>Tuesday</u>	B.A II Sem	9:30AM	Email Working & Operations	Lecture & Demo	Black- Board	05	Listening	—
07.10.2021 <u>Thursday</u>	Cert. Course	10:00AM	Numbered lists and Bullets in MS-Word	Practical & Demo	Lab Practice	09	Practice on Computer	—
08.10.2021 <u>Friday</u>	Cert. Course	10:00AM	Time Table in MS Word	Practical & Demo	Lab Practice	10	Practice on Computer	—
09.10.2021	—	—	SECOND SATURDAY HOLIDAY	—	—	—	—	—
10.10.2021	—	—	SUNDAY	—	—	—	—	—
11.10.2021 <u>Monday</u>	Cert. Course	10:00AM	MS-Word - Paragraph writing	Practical & Demo	Lab Practice	08	Practice on Computer	—
12.10.2021 <u>Tuesday</u>	B.Com II Sem	9:30AM	Google - Suite: Google Docs	Lecture & Demo	Computer on	04	Practice on Computer	—
	B.A II Sem	9:30AM	Google Suite: - Google Docs	Lecture & Demo	on Computer	02	Practice on Computer	—
13.10.2021 <u>Wednesday</u>	to	17.10.2021 <u>Sunday</u>	Dusseera VACATION	—	—	—	—	—

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Month October Week 18/10/2021 to 26/10/2021 Semester II Semester Year 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
18/10/2021 <u>Monday</u>	Cert. Course	10:00AM	Module-II Assessment Exam	Test Conducted	Test Conducted	09	Written Exams.	
19/10/2021 <u>Tuesday</u>		<u>MILADU BARI - HOLIDAY</u>						
20/10/2021 <u>Wednesday</u>	Cert. Course	10:00AM	MS-Word Pattern given for Typing	Practical	Computer Lab	08	Practice on Computer	
21/10/2021 <u>Thursday</u>	Cert. Course	2:00PM	MS-Excel-Introduction	Practical	Computer Lab	08	Practice on Computer	
22/10/2021 <u>Friday</u>	Cert. Course	2:00pm	MS-Excel-Time table format	Practical	Computer Lab	05	Practice on Computer	
23/10/2021 <u>Saturday</u>	Cert. Course	2:00pm	MS-Excel-Formula, Sum & Percentage	Practical	Computer Lab	07	Practice on Computer	
24/10/2021		<u>SUNDAY</u>						
25/10/2021 <u>Saturday</u>	B.Com II Sem	11:55pm	Google Forms in Google Suite	Lecture & Demo	Computer Explanation	06	Practice on Computer	
	B.A II Sem	11:55pm	Google Forms in Google Suite	Lecture & Demo	Computer Explanation	01	Practice on Computer	
25/10/2021 <u>Monday</u>	Cert. Course	2:00pm	MS-Excel-Formulas, Avg, Count	Practical	Computer Lab	07	Practice on Computer	
26/10/2021 <u>Tuesday</u>	Cert. Course	2:00pm	MS-Excel-Formulas, Extension	Practical	Computer Lab	06	Practice on Computer	

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Month October..... Week 26/10/2021 to 30/10/2021 Semester I & II Semester Year 2021.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
26/10/2021 <u>Tuesday</u>	B.Com I Sem	11:55PM	Google - Suite - Google forms	Practical	Computer	06	Practice on computer	
26/10/2021 <u>Tuesday</u>	BA I Sem	11:55PM	Google - Suite - Google forms	Practical	Computer	02	Practice on computer	
27/10/2021 <u>Wednesday</u>	Cost Course	2:00pm	MS-Excel- Table with formulas	Practical	Computer	- 06	Practice on computer	
	B.Com V Sem	10:15AM	DBM - Traditional File Systems	Lecture & Demo	Black- Board	01	Listening	
	B.Com V Sem	12:40PM	WOT - HTML Introduction	Lecture & Demo	Black- Board	01	Listening	
	MPLS I Sem	9:30AM	PSC - Introduction to Computer	Lecture & Demo	Black- Board	01	Listening	
28/10/2021 <u>Thursday</u>	Cost Course	2:00pm	MS-Excel Formulas & tables	Practical	Computer	06	Practice on computer	
	B.Com V Sem	10:15AM	DBM - Advantages and Disadvantages of DBMS	Lecture & Demo	Black- Board	01	Listening	
	MPLS I Sem	9:30AM	PSC - Characteristics of Computer	Lecture & Demo	Black- Board	01	Listening	
29/10/2021 <u>Friday</u>	—	CASUAL LEAVE —						
30/10/2021 <u>Saturday</u>	B.Com I Sem	11:00AM	DBM - Architecture of Database	Lecture & Demo	Black- Board	01	Listening	

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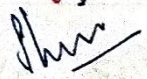
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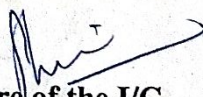
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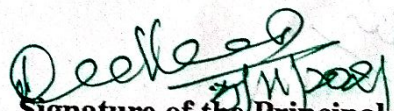
TEACHING DIARY

Month.. November Week.. 1/11/2021 to Semester.. II Sem & V Sem Year.. 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
01/11/2021 <u>Monday</u>	MPCS I Sem	9:30AM	BBC- Block Diagram of Computer	Lecture & Demo	Black Board	01	Listening	
	B.Com I Sem	11:00AM	DBM- DBA role in Databases	Lecture & Demo	Black Board	01	Listening	
	B.Com V Sem	1:25PM	PHI- Language for Webpage Design	Lecture & Demo	Black Board	01	Listening	
02/11/2021 <u>Tuesday</u>	B.Com I Sem	9:30AM	WOT- Formatting tags	Lecture & Demo	Black Board	01	Listening	
	B.Com I Sem	12:40PM	DBM- Types of databases	Lecture & Demo	Black Board	01	Listening	
	B.Com I Sem	11:55PM	ICT- Google Slides & Sheets	Lecture & Demo	Computer	05	Practice & Listening	
	B.A I Sem	11:55PM	ICT- Google Slides & Sheets	Lecture & Demo	Computer	01	Practice & Listening	
	Cert Course	2:00PM	Module - IV MS - Power Point	Practical	Computer	08	Practice on Computer	
03/11/2021 <u>Wednesday</u>	—	—	Optional Holiday	—	—	—	—	—
4/11/2021 <u>Thursday</u>	—	—	Diwali Holiday	—	—	—	—	—
5/11/2021 <u>Friday</u>	Cert Course	2:00PM	Module - III Excel Exam	Test Conducted	Exam	06	Written Exam.	


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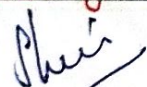

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TEACHING DIARY

Month... November ... Week... 6/11/2021 to 10/11/2021 ... Semester... I Sem & V Sem ... Year... 2021 ...

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
6/11/2021 <u>Saturday</u>			← Legal Awareness Program conducted at college →					
7/11/2021			← Sunday →					
8/11/2021 <u>Monday</u>			— Casual leave —→					
9/11/2021 <u>Tuesday</u>	9:30 AM B.Com V Sem		<u>WT</u> Formatting Tags in HTML	Blackboard Demo	Black Board	01	Listening	
1	11:55 B.Com II Sem		<u>ICT</u> - Revision of Geo Suite	Lecture Demo	Black Board	03	Listening	
	11:55 B.A II Sem		<u>ICT</u> - Revision of Geo Suite	Lecture & Demo	Black Board	02	Listening	
	12:40 PM B.Com I Sem		<u>DM-Lab</u> File Based Systems	Lecture Demo	Black Board	01	Listening	
	Cert Course	2:10 PM	MS - Powerpoint Animation	Computer	Practical	06	Practice on computer	
10/11/2021 <u>Wednesday</u>	12:40 PM B.Com V Sem		<u>DBM</u> Components of DBMS	Lecture & Demo	Black Board	01	Listening	
	Cert Course	2:10 PM	MS - Powerpoint Animation	Practice	Computer	08	Practice on computer	
11/11/2021 <u>Thursday</u>	Cert Course	2:10 PM	MS - Powerpoint Ppts	Practice	Computer	08	Practice on computer	


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TEACHING DIARYMonth NovemberWeek 11/11/2021 to 16/11/2021Semester I Sem & II SemYear 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
11/11/2021 <u>Thursday</u>	B.Com V Sem	5 th Period	W Formatting tags in html	Lecture Demo	Computer	01	Listening	
12/11/2021 <u>Friday</u>	Cert. Course	2:00PM	MS - Powerpoint - text, image clipart	Demon on computer	Computer	06	Practice on computer	
13/11/2021	<u>SECOND SATURDAY</u>							
14/11/2021	<u>SUNDAY</u>							
15/11/2021 <u>Monday</u>	B.Com V Sem	3 rd Period	DBM - Architecture of databases	Lecture Demo	Computer	01	Listening	
	B.Com V Sem	6 th Period	PW - Web page design	Demo	Computer	01	Listening	
	Cert Course	2:00PM	MS - Powerpoint - Word Art	Computer Demo	Computer	04	Practice on Computer	
16/11/2021 <u>Tuesday</u>	B.Com V Sem	1 st Period	DBM - Entity models	Lecture Demo	Black Board	01	Listening	
	MPCs I Sem	3 rd Period	PSC - Components of Computer	Lecture & Demo	Black Board			
	B.A/B.Com I Sem	4 th Period	ICT - Email Security	Lecture & Demo	Computer			
	B.Com V Sem	5 th Period	WT - Web Browser, W3C	Lecture & Demo	Black Board	01	Listening	

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Month November Week 17/11/2021 Semester I Sem, II & I Sem Year 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
17/11/2021 <u>Wednesday</u>			<u>HOLIDAY - ELECTION COUNTING AT COLLEGE</u>					
18/11/2021 <u>Thursday</u>	B.Com I Sem	2nd Hour	DBM - File Based systems	Black Board	Lectures Demo	01	Listening	
	B.Com I Sem	5th, 6th period	WT - Web browsers	Lectures Demo	Black Board	01	Listening	
19/11/2021 <u>Friday</u>			<u>OPTIONAL HOLIDAY</u>					
20/11/2021 <u>Saturday</u>	B.Com I Sem	3rd Period	FW - web page designing	Lectures Demo	Black Board	01	Listening	
	B.Com I Sem	4th Period	DBM - Advantages of DBM	Lectures Demo	Black Board	01	Listening	
	BA/B.Com I Sem	5th Period	ICT - Email Security	Lectures Demo	Black Board	07	Listening	
	B.Com I Sem	6th period	WT - web pages/ address	Lectures Demo	Black Board	01	Listening	
21/11/2021			<u>SUNDAY</u>					
22/11/2021 <u>Monday</u>	MPCS I Sem	1st period	PSC - Introduction to Computers	Lectures Demo	Black Board	03	Listening	
	B.Com I Sem	3rd period	DBM - Web page designing	Lectures Demo	Black Board	01	Listening	

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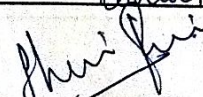
Month November

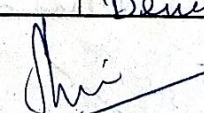
Week 23/11/2021 to 25/11/2021

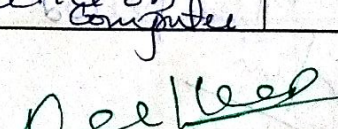
Semester I Sem & II Sem

Year 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
23/11/2021 <u>Tuesday</u>	MPLS I Sem	3 rd Period	Parts of Computer	Lecture & Demo	Black Board	03	Listening	
	B.Com I Sem	4 th Period	ICT- Email Security	Lecture & Demo	Black Board	05	Listening	
	B.A I Sem	4 th Period	ICT- Email Security	Lecture & Demo	Black Board	02	Listening	
	B.Com I Sem	5 th Period	DBM- Parts Types of databases	Lecture & Demo	Black Board	01	Listening	
	Cert. Course	2:10 PM	MS- Powerpoint	Lecture & Demo	Computer	09	Practice on Computer	
24/11/2021 <u>Wednesday</u>	MPLS I Sem	1 st Period	PSC - Parts of Computer-	Lecture & Demo	Computer parts	03	Listening	
	B.Com I Sem	5 th Period	DBM - Role of DBA	Lecture & Demo	Computer Black Board	01	Listening	
	Cert. Course	2:00 PM	MS- Powerpoint	Lecture & Demo	Computer	09	Practice on Computer	
25/11/2021 <u>Thursday</u>	MPLS I Sem	1 st Period	PSC - Computer Input & O/P devices	Lecture & Demo	Black Board	03	Listening	
	B.Com I Sem	2 nd Period	DBM - Entity relationship Unit-3- Model	Lecture & Demo	Black Board	01	Listening	
	Cert. Course	2:00 PM	MS- Powerpoint	Lecture & Demo	Computer	09	Practice on Computer	


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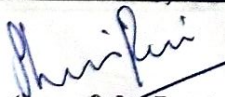
Month November

Week 26/11/2021 to 30/11/2021

Semester I Sem
I & II Sem

Year November

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
26/11/2021 <u>Friday</u>	MPCS I Sem	4th Period	Constitution day Celebrations in College					
27/11/2021 <u>Saturday</u>	B.Com I Sem	4th Period	DBM - Entity relationship model	Lecture Demo	Black Board	01	Listening	
	B.Com I Sem	5th Period	ICT - System Views	Lecture Demo	Black Board	05	Listening	
	B.A II Sem	5th Period	ICT - System Views	Lecture Demo	Black Board	03	Listening	
	Cert. Course	2:00pm	MS - Powerpoint	Lecture Demo	Computer	09	Practice on Computer	
28/11/2021	<u>SUNDAY</u>							
29/11/2021 <u>Monday</u>	MPCS I Sem	1st Period	PSC - Assignment on Computer n	Lecture Demo	Black Board	03	Listening	
	B.Com I Sem	3rd Period	DBM - ER diagram of library management	Lecture Demo	Black Board	01	Listening	
	Cert. Course	2:00pm	MS - Powerpoint	Lecture Demo	Computer	09	Practice on Computer	
30/11/2021 <u>Tuesday</u>	MPCS I Sem	2nd Period	PSC - Flowchart in C	Lecture Demo	Black Board	03	Listening	
	B.A II Sem	4th Period	ICT - Security issues in Email	Lecture Demo	Black Board	08	Listening	


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Month... Nov., December Week 30/11/2021 to 6/12/2021 Semester I, II & V Semester Year... 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
30/11/2021 <u>Tuesday</u>	B.Com I Sem	5th Period	DBM - Er. diagram of College database	Lectures Demo	Black Board	01	Listening	
01/12/2021 <u>Wednesday</u>	MPC I Sem	1st Period	PSC - Assignment on Algorithms	Lecture Demo	Black Board	03	Write algorithms on given problems	
	B.Com I Sem	5th Period	DBM - Assignment on ER diagram	Lecture	Black Board	01	Write Assignment	
02/12/2021 <u>Thursday</u>	MPC I Sem	1st Period	PSC - Algorithm Examples	Lecture & Demo	Black Board	02		
	B.Com I Sem	2nd Period	DBM - Entity Relationships	Lecture & Demo	Black Board	01		
03/12/2021 <u>Friday</u>	MPC I Sem	4th & 5th Period	PSC - Algorithm Examples	Lecture & Demo	Black Board	04	Practice on Computer.	
04/12/2021 <u>Saturday</u>	B.Com I Sem	4th Period	DBM - ER degree & classification	Lecture & Demo	Black Board	01		
	B.Com I Sem	5th Period	ICT - Types of viruses	Lecture & Demo	Black Board	05		
	B.A I Sem	5th Period	ICT - Types of viruses	Lecture & Demo	Black Board	02		
6/12/2021 <u>Monday</u>	MPC I Sem	1st Period	PSC - Factorial & sum of numbers	Lecture & Demo	Black Board	04		
	B.Com I Sem	3rd Period	DBMS - ER degree & classification	Lecture & Demo	Black Board	01		

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Month December Week 7/12/2021 to 12/12/2021 Semester I Sem & V Sem, II Sem Year 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
7/12/2021 <u>Tuesday</u>	MPCs I Sem	1st Period	PSC - Algorithm on Even and odd	Lecture Demo	Black Board	03	Write Even's odd numbers logic	
	BA/BCom II Sem	4th Period	ICT - Seminar on online Services	Lecture Demo	Black Board	05	Seminar	
	B.Com V Sem	5th Hour	DB - Relationship degree Examples	Lecture Demo	Black Board	02		
8/12/2021 <u>Wednesday</u>	MPCs I Sem	1st Period	PSC - Flow chart in C	Lecture Demo	Black Board	02		
	B.Com V Sem	5th Period	DBMS - Er model assignment	Lecture Demo	Black Board	01	Assignment on Er model	
9/12/2021 <u>Thursday</u>	MPCs I Sem	1st Period	PSC - Flowchart in C	Lecture Demo	Black Board	03		
	B.Com V Sem	2nd Period	DBM - Entity relationship model	Lecture Demo	Black Board	01		
10/12/2021 <u>Friday</u>	MPCs I Sem	4th & 5th period	PSC - Examples on flow charts	Lecture Demo	Practice on Computer	03	Practice on Computer	
11/12/2021			<u>SECOND SATURDAY</u>					
12/12/2021			<u>SUNDAY</u>					


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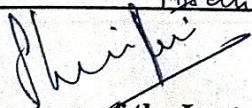
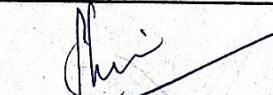
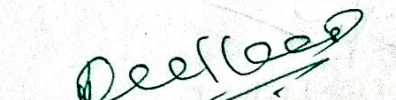

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TEACHING DIARYMonth DecemberWeek 13/12/2021 to 18/12/2021Semester I, II & IIIYear 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
13/12/2021 <u>Monday</u>	MPC I Sem	1st Period	PSC - Quadratic Equations	Black Board	Lecture	02		
	B.Com I Sem	3rd Period	DBM - Keys in relationship - model	Lecture	Black Board	01		
14/12/2021 <u>Tuesday</u>	MPC I Sem	3rd	PSC - Assignment on Flowchart	Lecture 1 & 2	Black Board	03	Assignment	
	B.Com/BA I Sem	4th Period	ICT - Revision of Fundamentals of Computer	Lecture	Black Board	05, 02		
	B.Com I Sem	5th Period	DBM - ER model Keys	Lecture	Black Board	01		
15/12/2021 <u>Wednesday</u>	—	—	National Level Telugu Workshop in College					
16/12/2021 <u>Thursday</u>	—	—	National Level Telugu Workshop in College					
17/12/2021 <u>Friday</u>	MPC I Sem	4th & 5th Period	PSC - Algorithms & Flow charts	Lecture & Demo	Black Board	01		
18/12/2021 <u>Saturday</u>	B.Com I Sem	4th Period	DBM - Assignment on ER model Keys	Lecture	Black Board	01	Assignment	
	B.Com I Sem	5th Period	ICT - Revision of Fundamentals	Lecture	Black Board	06		
	BA I Sem	5th Period	ICT - Revision on Fundamentals	Lecture	Black Board	02		


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TEACHING DIARY

Month December

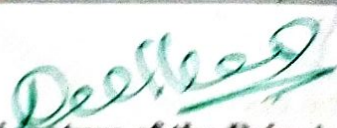
Week 20/12/2021 to 26/12/2021

Semester II Year 3 Term 3 Year 2021-2022

Date & Day	Class	Period/ Timing	Topic Covered / Co-Curricular Activity Conducted	Mathematical Concepts	Teaching Aids Used	No. of Students Present	Students Not Present
20/12/2021 Monday	10th	1st 2:30pm - 3:10pm	PSC - Generation of Binary numbers	Logical of Binary	Blackboard	02	None
	2nd	3:10pm - 3:50pm	DEMS - Normalization	Logical of Binary	Blackboard	01	None
21/12/2021 Tuesday	10th	1st 2:30pm - 3:10pm	PSC - Example program	Logical of Binary	Blackboard	02	None
	2nd	3:10pm - 3:50pm	PSC - Normalization	Logical of Binary	Blackboard	02	None
	3rd	3:50pm - 4:30pm	DEMS - Normalization	Logical of Binary	Blackboard	01	None
22/12/2021 Wednesday	10th	1st 2:30pm - 3:10pm	PSC - Example program	Logical of Binary	Blackboard	02	None
	2nd	3:10pm - 3:50pm	DEMS - Mathematical day celebration				
23/12/2021 Thursday	10th	1st 2:30pm - 3:10pm	PSC - Example program	Logical of Binary	Blackboard	03	None
	2nd	3:10pm - 3:50pm	DEMS - Example program	Logical of Binary	Blackboard	01	None
24/12/2021 Friday	—	—	OPTIONAL HOLIDAY - CHRISTMAS EVE	—	—	—	—
25/12/2021 Saturday	—	—	HOLIDAY - CHRISTMAS	—	—	—	—


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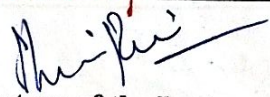
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TEACHING DIARY

Month... December

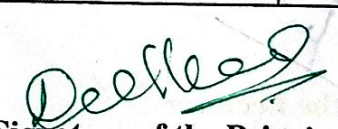
Week... 20/12/2021 to 25/12/2021

Semester... I Sem, II Sem, V Sem Year... 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
20/12/2021 <u>Monday</u>	MPCS I Sem	1st Period	PSC- Generation of Programming languages	Lecture/ Demo	Black Board	03	Refree the programming lang	
	B.Com V Sem	3rd Period	DBMS- Normalization	Lecture/ Demo	Black Board	01		
21/12/2021 <u>Tuesday</u>	MPCS I Sem	3rd Period	PSC- Example Program on C	Lecture/ Demo	Black Board	03	Write program on c	
1	B.A/B.Com I Sem	4th Period	ICT- Revision of CAI	Lecture/ Demo	Black Board	08	Revise the concept of Computer	
	B.Com V Sem	5th Period	DBMS- Normalization Example	Lecture/ Demo	Black Board	01		
22/12/2021 <u>Wednesday</u>	MPCS I Sem	1st Period	PSC- Structure of C program	Lecture/ Demo	Black Board	03	Write a C program	
	B.Com V Sem	5th Period	DBMS- Mathematics day Celebrations					
23/12/2021 <u>Thursday</u>	MPCS I Sem	1st Period	PSC- Execution of C Program	Lecture/ Demo	Computer	03	Execute the program	
	B.Com V Sem	2nd Period	DBMS- Online Services	Lecture/ Demo	Black Board	01		
24/12/2021 <u>Friday</u>	—	—	OPTIONAL HOLIDAY - CHRISTMAS EVE					
25/12/2021 <u>Saturday</u>	—	—	HOLIDAY - CHRISTMAS					


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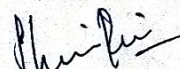

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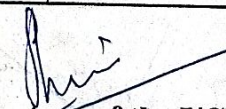

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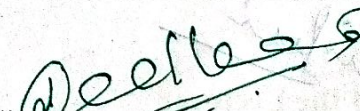
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TEACHING DIARY

Month December Week 26/12/2021 to 02/01/2022 Semester I Sem, II Sem, I Sem Year 2021-2022

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
26/12/2021			SUNDAY					
27/12/2021 MONDAY			Special Casual Leave					
28/12/2021 TUESDAY			Special Casual Leave					
29/12/2021 Wednesday	MPCs I Sem	1st period	PSC- Program on math functions	Lectures Demo	Black Board	02	write example program	
	B.Com I Sem	5th period	DBMS- Normal Form	Lectures Demo	Black Board	01		
30/12/2021 Thursday			Casual Leave					
30/12/2021 Thursday	MPCs I Sem	1st period	PSC- Program on Circle	Lectures Demo	Black Board	03	write C program of circle	
	B.Com I Sem	2nd period	DBMS- Normal Form	Lectures Demo	Black Board	01		
01/01/2022 Saturday	B.Com I Sem	4th period	DBMS- Revision of normal forms	Demo		01	Read the Normal forms	
	B.A/B.Com I Sem	5th period	ICT- Revision of Security	Review		05	Revision of Security	
02/01/2022			SUNDAY					


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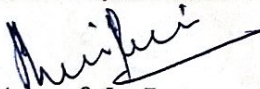

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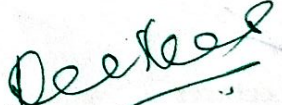
GDC-NDK
TEACHING DIARY

Month January... Week 02/1/2022 to 16/1/2022 Semester I Sem & II Sem Year 2022.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
3/1/2022 <u>Monday</u>	II Sem B. Com	3 rd Period	DBM - First Normal Form	Lecture	Black Board	01		
4/1/2022 <u>Tuesday</u>	MPCS I Sem	3 rd Period	PSC - Program Execution	Practical	Computer	04	Practice on Computer	
	B. Com II Sem		DBM - First Normal Form Execution	Lecture Demo	Black Board	01		
5/1/2022 <u>Wednesday</u>	MPCS B. Com	1 st Period	PSC - Execution & C	Practical	Computer	04	Practice on Computer	
	B. Com II Sem	5 th Period	DBM - Second Normal Form	Lecture Demo	Black Board	01		
6/1/2022 <u>Thursday</u>	MPCS I Sem	1 st Period	PSC - Float Data Type	Lecture Demo	BB	03		
	B. Com II Sem	2 nd Period	DBM - Second Normal Form	Practical		01		
7/1/2022 <u>Friday</u>	MPCS I Sem	4 th Period	PSC - Execution of Program	Practical	Computer	03	Practice on Computer	
8/1/2022 <u>Saturday</u>								
to								
16/1/2022 <u>Sunday</u>								


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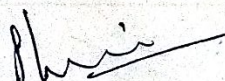

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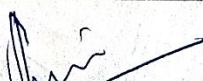

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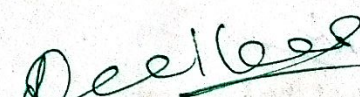
GDC-NDK
TEACHING DIARY

Month... January ... Week... 17/1/2022 to 24/1/2022 ... Semester... I Sem & V Sem ... Year... 2022 ...

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
17/1/2022 Monday	mpcs I Sem	1st period	PSC - All absent	-	-	0		
	B. Com I Sem	8th period	DBM - 3rd and 4th Normal Form	Lecturer Demo	Black Board	01		
18/1/2022 Tuesday	mpcs I Sem	1st period	PSC - Examples on C	Lecturer Demo	Black Board	03		
	B. Com I Sem	5th period	DBM - 4th Normal Form	Lecturer Demo	Black Board	01		
19/1/2022 Wednesday			Casual Leave					
20/1/2022 Thursday			Casual Leave					
21/1/2022 Friday	mpcs I Sem	4th period	PSC - Assignment	Assignment	Black Board	04	Write Assignment	
22/1/2022 Saturday	B. Com I Sem	5th period	DBM - Assignment	Assignment	Black Board	01	Write Assignment	
23/1/2022			SUNDAY					
24/1/2022 MONDAY	mpcs I Sem	1st period	PSC - Conditional statements	Lecturer Demo	Black Board	02		
	B. Com I Sem	8th period	DBM - All Normal forms	Lecturer Demo	Black Board	01		


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TEACHING DIARY

Month... December

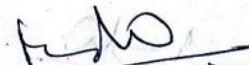
Week.....

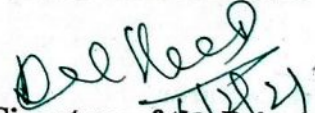
Semester.....

Year... 2020

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
23/12/20 -Wed	II BA	1	Types of unemployment	Lecture		12		
	III BA	2	Imbalanced growth theory	Lecture		8		
	III BA	6	1948 - Industrial Resolution	Lecture		6		
24/12/20 -Thu	II BA	1	Keynes employment theory	Lecture		8		
	III BA	3	Choice of Techniques	Lecture		8		
	III BA	6	1951 Industrial Resolution	Lecture		7		
25/12/20			Christmas					
26/12/20			Holiday					
28/12/20 Mon	II BA	3	Keynes employment theory	Lecture		10		
	III BA	2	Choice of techniques	Lecture		12		
	III BA	4	1951 Industrial Resolution	Lecture		8		


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TEACHING DIARY

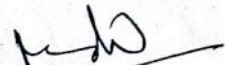
Month... December

Week.....

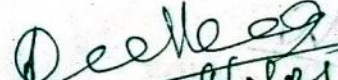
Semester.....

Year... 2020

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
29/12/20 Tue	IIBA	4	Importance of Keynes employment theory	Lecture		12		
	IIBA	1	Vicious circle of poverty - Big push theory	Lecture		8		
	IIBA	5	1991 - Industrial Revolution	Lecture		7		
30/12/20 Wed	IIBA	1	Consumption function	Lecture		6		
	IIBA	2	Big push theory	Lecture		6		
	IIBA	6	1991 - Industrial Revolution	Lecture		5		
31/12/20 Thurs			CL					


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TEACHING DIARY

Month... December

Week.....

Semester.....

Year... 2020

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
29/12/20 <i>Tue</i>	IIBA	4	Importance of Keynes employment theory	Lecture		12		
	IIIBA	1	Vicious circle of poverty - Big push theory	Lecture		8		
	IIIBA	5	1991 - Industrial Revolution	Lecture		7		
30/12/20 <i>Wed</i>	IIBA	1	Consumption function	Lecture		6		
	IIIBA	2	Big push theory	Lecture		6		
	IIIBA	6	1991 - Industrial Revolution	Lecture		5		
31/12/20 <i>Thurs</i>	CL							


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TEACHING DIARY

Month... January.....

Week... I.....

Semester.....

Year... 2021.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
11/121 - Fri			OH					
21/121 - Sat	II BA	3	Consumption function	Lecture		10		
	III BA	2	Demographic theory	Lecture		12		
	III BA	5	1991 Industrial Revolution	Lecture		06		
4/1/21 - Mon	II BA	3	Importance of consumption function	Lecture		08		
	II BA	2	Demographic theory	Lecture		07		
	III BA	4	Small scale Industries in India	Lecture		10		
5/1/21 - Tue	II BA	4	Factors to influence consumption function	Lecture		12		
	II BA	1	problem of small scale Industries	Lecture		08		
	III BA	5	problems of small scale Industries	Lecture		09		


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TEACHING DIARY

Month... January

Week.....

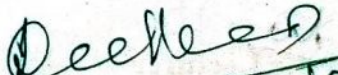
Semester.....

Year... 2021

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any oth Activit
6/1/21 - Wed	II BA	1	Factors to influence consumption function	Lecture		10		
	II BA	2	problems & Remedies of small scale Industries	Lecture		12		
	II BA	6	problems & Remedies of small scale Industries	Lecture		06		
7/1/21 - Thurs	II BA	1	MEC	Lecture		10		
	II BA	2	Industrial sickness	Lecture		10		
	II BA	6	Industrial sickness	Lecture		8		
8/1/21 - Fri	II BA	1	MEC	Lecture		8		
	II BA	3	1948 Industrial Resolution	Lecture		7		
9/1/21 - Sat	II BA	3	Investment function	Lecture		10		
	II BA	2	Remedies of Industrial Sickness	Lecture		12		
	II BA	5	Remedies of Industrial Sickness	Lecture		10		


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TEACHING DIARY

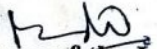
Month January.....

Week.....

Semester.....

Year 2021.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
11/1/21 - Mon	II BA	2	Investment function	Lecture		10		
	III BA	3	problems of Large scale Industry	Lecture		12		
	III BA	4	Demographic theory	Lecture		13		
12/1/21 - Tue	II BA	4	Investment function	Lecture		10		
	III BA	1	problems of Large scale Industry	Lecture		12		
	IV BA	5	Is India developing country - discuss	Lecture		10		
13/1/21 - Wed	II BA	1	Importance of Investment function	Lecture		10		
	III BA	2	Industrial Estates	Lecture		10		
14/1/21 - Thurs	II BA	1	Investment Multiplier	Lecture		12		
	III BA	3	Industrial Estates	Lecture		10		
	III BA	5	Is India developing country - discuss	Lecture		8		


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GDC-NDK
TEACHING DIARY

Month January..... Week..... Semester..... Year 2021.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
15/1/21 - Fri	II BA	5	Investment multiplier	Lecture		8		
	III BA	1	MSMEs	Lecture		8		
	III BA	3	Natural Resources	Lecture		7		
16/1/21 - Sat	II BA	3	Importance of Investment multiplier	Lecture		06		
	III BA	2	MSMEs	Lecture		12		
	III BA	4	Natural Resources	Lecture		10		
18/1/21 - Mon	II BA	2	Keyns liquidity preference theory	Lecture		10		
	III BA	3	Importance of Industrialisation	Lecture		8		
	III BA	4	Trends of population growth	Lecture		12		
19/1/21 - Tue	II BA	4	Keyns liquidity preference theory	Lecture		10		
	III BA	1	Importance of Industrialisation	Lecture		10		


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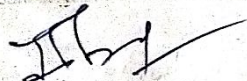

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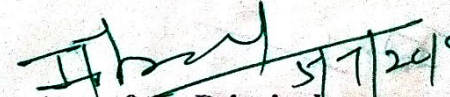
GDC-NDK
TEACHING DIARY

Month.....June..... Week.....I..... Semester.....I, III & V..... Year.....2019-20.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
03.06.19 MON	III MPCS P-V	I	Introduction to Electricity	Explanation	Black board			
	I MPC	II & III	Practicals	Explanation	Black board			
	III MPCS P-VI	IV	Introduction to atomic & molecular physics.	Explanation	Black board			
	I MPCS	V	Introduction to Optics - Aberrations	Explanation	Chart			
04.06.19 TUE	I MPCS	I	Scalar & Vector fields	Explanation	Black board			
	II MPCS	III	Aberrations & Monochromatic aberrations	Explanation	Chart			
	II MPCS	IV & V	Practicals	Explanation	demonstration lab apparatus			
05.06.19 WED	III MPCS P-V	I	Gauss's law & its proof	Explanation	black board			
03.06.19 WED	II MPCS	II	Spherical aberrations	Explanation	Chart			
	III MPCS P-V	IV & V	Practicals	Explanation	demonstration			
	I MPCS	VI	Gradient of a scalar field	Induction method	Black board			


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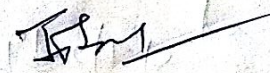

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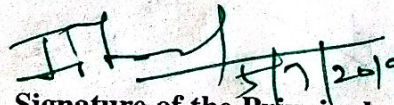
GDC-NDK
TEACHING DIARY

Month.....June..... Week.....I & II..... Semester.....I, II & V..... Year.....2019.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
06.06.19 Thu	I MPCS	I II	Physical significance of gradient of a scalar field	Explanation	Black board			
	III MPCS P-VI	IV & V	Practicals	Explanation	demonstration			
07.06.19 FRI			Ramazan					
08.06.19 Sat			Second Saturday					
09.06.19 Sun			Holiday Being Sunday					
10.06.19 Mon	II MPCS P-IV	I	Electric field due to uniformly charged sphere	Explanation	Chart			
	I MPCS	II & III	Practicals	Explanation	demonstration			
	III MPCS P-VI	IV	Sommerfeld's elliptical orbit	Explanation	Chart			
	II MPCS	V	Methods to minimize spherical aberration	Demonstration	Black board			
11.06.19 Tue	I MPCS	I	Divergence of a vector field	Deduction method	Black board			
	II MPCS	III	Coma & its elimination methods	Induction	Black Board			


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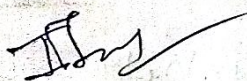

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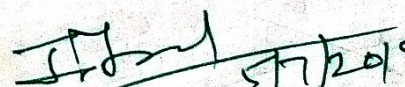
TEACHING DIARY

Month June Week II Semester I, II & V Year 2019

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II MPES	IV & V	Practicals	Explanation	demonstrate			
12.06.19 Wed	III MPES P-V	I	Electric field due to infinite conducting sheet of charge	Derivation	Black board			
	II MPES	II	Antismatism & its elimination methods	Deduction	Black board			
	III MPES P-V	IV & V	Practicals	Explanation	demonstrate			
	I MPES	VI	Physical Interpretation of divergence of a vector field	Explanation	black board			
13.06.19 Thu	I MPES	II	Curl of a vector field	Derivation	black board			
	II MPES P-VI	IV & V	Practicals	Explanation	demonstrate			
14.06.19 Fri	II MPES P-V	I	Electric Potential and Equiv-Potential Surfaces	Explanation	Chart			
	III MPES P-VI	V	Neutron atom model- space quantisation	Explanation	Chart			
	II MPES	VI	Curvature of field, Distortion and elimination methods	Explanation	Chart			
15.06.19 Sat	III MPES P-VI	III	Vector atom - Spinning electron	Explanation	Chart			


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TEACHING DIARY

Month June Week III & IV Semester I, II & V Year 2019

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	I MPES	IV	Physical Interpretation of curl of a vector field.	Explanation	Black board			
16.06.19 Sun			Holiday being Sunday					
17.06.19 Mon	II MPES P-V	I	Potential due to point charge	Deduction	Black board			
	I MPES	II & III	Practicals	Explanation	demonstration by lab apparatus			
	III MPES P-VI	IV	Stern-Gerlach Experiment	Explanation	Chart			
	II MPES	V	Chromatic aberration	Induction	Black board			
18.06.19 Tue	I MPES	I	Vector integration	Deduction	Black board			
	II MPES	III	Achromatic doublet - Achromatism when two lenses in contact	Induction	Black board			
	II MPES	IV & V	Practicals	Explanation	demonstration by lab apparatus			
19.06.19 Wed	III MPES P-V	I	Potential due to charged spherical shell	Deduction	Black board			
	II MPES	II	Achromatism when two lenses are separated by a distance	Deduction	Black board			


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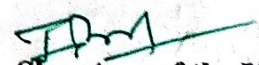

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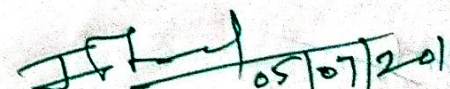
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TEACHING DIARY

Month.....June..... Week.....III & IV..... Semester.....I, III & V..... Year.....2019.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II MPES P-V	IV & V	Practicals	Explanation	demonstration			
	I MPES	VI	Gauss theorem	Induction method	Black board			
20.06.19 Thu	I MPES	II	Stokes theorem	Induction method	Black board			
	II MPES P-VI	IV & V	Practicals	Explanation	demonstration by lab apparatus			
21.06.19 Fri	II MPES P-V	I	Potential due to uniformly charged sphere	Derivation	black board			
	II MPES P-VI	V	Quantum numbers	Explanation	Chart			
	II MPES	VI	UNIT-III: Introduction to interference - Superposition principle	Explanation	chart			
22.06.19 Sat	II MPES P-VI	III	Coupling schemes - L-S & J-J	Explanation	Black board			
	I MPES	IV	Laws of motion	Explanation	learning by doing			
23.06.19 Sun			Holiday being Sunday					
24.06.19 Mon	II MPES P-V	I	Electric dipole moment & molecular polarizability	Deduction method	Black board			


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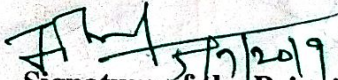
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TEACHING DIARY

Month.....June..... Week.....IV..... Semester.....I, III & V..... Year.....2019.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	IMPC	<u>I & II</u>	practicals	Explanation	demonstration			
	<u>II</u> MPCs P-VI	<u>IV</u>	Zeeman effect - Experimental Verification	Explanation	Chart			
	<u>II</u> MPCs	<u>IV</u>	Types of Coherence - Spatial & temporal coherence	Explanation	Black board			
25.06.19 Tue	IMPCs	<u>I</u>	Motion of variable mass system	Explanation	Learning by doing			
	<u>II</u> MPCs	<u>III</u>	Fresnel's bi prism - Determination of wavelength of light	Demonstration	Labs apparatus			
	<u>II</u> MPCs	<u>IV & V</u>	Practicals	Explanation	demonstration			
26.06.19 Wed	<u>II</u> MPCs P-V	<u>I</u>	$\vec{D}$, $\vec{E}$ & $\vec{P}$ relation & Dielectric constant & Susceptibility	Explanation	Black board			
	<u>II</u> MPCs	<u>II</u>	Phase change on reflection	Explanation	Chart			
	<u>II</u> MPCs P-V	<u>IV & V</u>	Practicals	Explanation	demonstration			
	IMPCs	<u>VI</u>	Motion of rocket	Explanation	Chart			
27.06.19 Thu	IMPCs	<u>II</u>	Equation of motion of rocket	Derivation	Black board			


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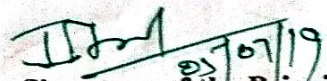
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TEACHING DIARY

Month.....June & July..... Week.....IV & I..... Semester.....I, III & V..... Year.....2019.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	III MPES P-VI	IV & V	Practicals	Explanation	demonstration			
28.06.19 Fri	III MPES P-V	I	Boundary Conditions	Method of Induction	Black board			
	III MPES P-VI	V & VI	Raman effect, Stokes & anti-Stokes lines	Explanation	Chart			
	II MPES	VI	Cosine law - reflected light	Derivation	Black board			
29.06.19 Sat	III MPES P-VI	III	Quantum theory of Raman effect	Derivation	Black board			
	III MPES P-VI	IV & V	Conservation of Energy and momentum.	Explanation	learning by doing			
30.06.19 Sun			Holiday being Sunday					
01.07.19 Mon	II MPES P-V	I	UNIT-II: Biot-Savart's law, $\vec{B}$ due to a long straight wire	Explanation	Black board			
	I MPES	I & II	Practicals	Explanation	demonstration			
	III MPES P-VI	IV	Experimental arrangement of Raman effect	Explanation	Chart			
	II MPES	V	Cosine law - transmitted light	Derivation	Black board			


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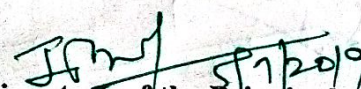
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Month July Week I Semester I, II & V Year 2019

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
02.07.19 Tue	I MPES	I	Collisions in two dimensions	Derivation	Black board			
	II MPES	II	Colours of thin films	Explanation	learning by doing			
	II MPES	IV & V	Practicals	Explanation	demonstration			
03.07.19 Wed	III MPES P-V	I	$\vec{B}$ due to a circular current loop	Derivation	Black board			
	II MPES	II	Interference by wedge shaped film	Explanation	chart			
	III MPES P-V	IV & V	Practicals	Explanation	demonstration			
	I MPES	VI	Collisions in three dimensions	Explanation	Black board			
04.07.19 Thu	I MPES	II	Impact Parameter and Scattering cross-section	Explanation	learning by doing			
	III MPES P-VI	IV & V	Practicals	Explanation	demonstration			
05.07.19 Fri	III MPES P-V	I	$\vec{B}$ due to a long Solenoid	Derivation	Black board			
	III MPES P-VI	V	Applications of Raman Effect	Explanation	Chart			


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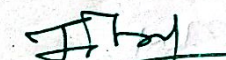

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Month... July Week... I & II Semester... I (III & V) Year... 2019

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II MPES	VI	Wedge shaped film - Diameter of wire	Demonstration	Lab apparatus			
06.07.19 Sat	II MPES P-VI	III	UNIT-II: Introduction to matter waves	Explanation	Black board			
	II MPES	IV	Rutherford scattering	Explanation	Black board			
07.07.19 Sun			Holiday being Sunday					
08.07.19 Mon	III MPES P-V	I	Loentz force	Explanation	Black board			
	II MPES	II & III	Practicals	Explanation	demonstration by lab apparatus			
	III MPES P-VI	IV	de-Broglie hypothesis of matter waves	Derivation	Black board			
	II MPES	V	Newton's rings in reflected light	Demonstration	Lab apparatus			
09.07.19 Tue	II MPES	I	Rutherford scattering	Explanation	Black board			
	II MPES	III	Determination of λ of light by Newton's rings	Derivation	Black board			
	II MPES	IV & V	Practicals	Explanation	demonstration by lab apparatus			


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Month July Week II Semester I, II & V Year 2019

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
10.07.19 Wed	IIIMPCS P-V	I	Hall effect - Hall coefficient & its applications.	Explanation	Chart			
	IIIMPCS	II	Michelson Interferometer	Explanation	chart			
	IIIMPCS P-V	IV & V	Practicals	Explanation	demonstration			
	IMPCS	VI	UNIT-III: Rigid body - Def. & Examples	Explanation	learning by doing			
11.07.19 Thu	IMPCS	II	Rotational kinematic relations	Derivation	Black board			
	IIIMPCS P-VI	IV & V	Practicals	Explanation	demonstration			
12.07.19 Fri	IIIMPCS P-V	I	Physics Introduction to Electro- magnetic Induction, Faraday's laws	Demonstration	Lab apparatus			
	IIIMPCS P-VI	V	Properties of Matter waves	Explanation	Black board			
	IMPCS	VI	UNIT-IV :- Introduction to diffraction	Explanation	Chart			
13.07.19 Sat			Second Saturday					


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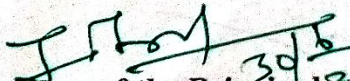
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Month June Week I Semester I, II, IV Year 2018-2019

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
4-06-18 (Mon)	II HPCS P-V	I	Introduction to electricity	explanation	Blackboard			
	II HPCS P-V	II & III	practicals.	explanation				
	II HPCS P-V	IV	Introduction to atomic & nuclear physics.	Explanation	Blackboard			
	II HPCS	V	Introduction to optics.	explanation	chart			
05-06-18 (Tue)	II HPCS	I	Scalar & vector fields.	Explanation	black board			
	II HPCS	II	Abberations & monochromatic aberrations.	explanation	chart			
	II HPCS	IV & V	practicals.	explanation	demonstrating lab apparatus			
06-06-18 (Wed)	II HPCS P-V	I	Gauss's law & its proof	explanation	blackboard			
	II HPCS	II	Spherical abberation.	explanation	Chart			
	II HPCS P-V	IV & V	practicals.	explanation.	demonstrate			
	II HPCS	VI	Gradient of a scalar field.	Induction method	Black board			


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Month.....June..... Week.....I & II..... Semester.....I, II, IV..... Year.....2018-19.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
07-06-18 (Thu)	I MPES	II	Physical significance of gradient of a scalar field	explanation	Blackboard			
	II MPES P-VI	IV & V	practicals	explanation	demonstration			
08-06-18 (Fri)	III MPES P-VI	I	Electric field due to uniformly charged sphere	explanation	chart			
	II MPES P-VI	IV & V	Sommerfeld's elliptical orbits	explanation & derivation	demonstration			
	III MPES	I	methods to minimize spherical aberration	explanation	chart			
09-06-18 (Sat)	II MPES P-VI	III	Divergence of a vector field	Deduction method	blackboard			
	I MPES	IV	Gauss's elimination methods	Induction	blackboard			
10-06-18 (Sun)			Holiday Being Sunday					
11-06-18 (Mon)	II MPES P-VI	I	Electric field due to infinite conducting sheet	derivation	demonstration			
	I MPES	II & III	practicals	explanation	Blackboard			
	III MPES P-VI	IV	Astigmatism & its elimination methods	Deduction	Blackboard			

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Month June..... Week II..... Semester I, III, V..... Year 2018-19.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II MPCS part	II	Method to minimize Spherical aberration.	derivation	blackboard			
12-06-18 (Tue)	II MPCS	I	Physical Interpretation of divergence of a vector field.	explanation	blackboard			
	II MPCS	II	Curl of a vector field	derivation	blackboard			
	II MPCS	IV & V	practicals	explanation	demonstrate			
13-06-18 (Wed)	II MPCS P-II	I	Electric. Potential and equi-potential Surfaces.	explanation	chart			
	II MPCS	II	Vector atom model-Space quantisation.	explanation	chart			
	II MPCS P-II	IV & V	Curvature of field, distortion and elimination methods.	explanation	chart			
	II MPCS	VI	ve practicals.	explanation	demonstrate			
14-06-18 (Thu)	II MPCS	II	Vector atom - Spinning electron	explanation	chart			
	II MPCS P-II	IV & V	Physical Interpretation of Curl of a vector field	explanation	blackboard			
15-06-18 (Fri)	II MPCS P-II	I	Potential due to point charge.	derivation.	blackboard			

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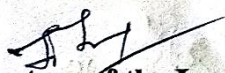
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Month June Week III Semester I, II, IV Year 2018

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	IMPES P-V	IV	Stern-Gierlack experiment	Explanation	chart			
	IMPES	VI	chromatic aberration	Explanation	Black board			
16-06-18 (Sat)			Second Saturday Holiday					
17-06-18 (Sun)			Holiday being Sunday					
18-06-18 (Mon)			C-1.					
19-06-18 (Tue)	IMPES	I	Vector Integration	derivation	Black board			
	IMPES	III	Achromatic doublet - Achromatism when two lenses in contact	Induction	Black board			
20-06-18 (Wed)	IMPES P-V	I	practicals.	Explanation	Black board			
	IMPES	II	Gauss theorem.	Induction method	demonstration			
	IMPES	IV & V	Stokes theorem	Induction method	Black board			
21-06-18 (Thurs)	IMPES P-V	IV & V	practicals.	Explanation	demonstration			


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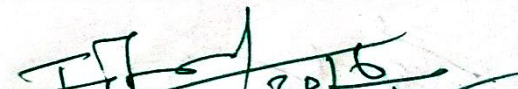
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TEACHING DIARY

Month June..... Week III / IV..... Semester I, II, IV..... Year 2018.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
22.06.18 (Fri)	II MPES P-V	I	Potential due to uniformly charged sphere.	derivation	black board			
	III MPES	II	Quantum numbers.	explanation	chart			
23.06.18 (Sat)	II MPES P-VI	III	Coupling schemes - L-S & J-J.	explanation	chart			
24.06.18 (Sun)			Sunday					
25.06.18 (Mon)	II MPES P-V	I	laws of motion	explanation.	learning by doing			
	II MPES	II & III	Electric dipole moment & molecular polarizability	Deduction method	Black board			
	III MPES P-VI	IV	Zeeman effect - experimental verification	explanation	chart			
	II MPES	V	Types of coherence - Spatial & temporal coherence.	explanation	Black board			
26.06.18 (Tue)	II MPES	I	Motion of Variable mass System	explanation.	learning by doing			
	II MPES	II	Fresnel's bi prism - Determination of wavelength of light	Demonstration	lab apparatus			
	II MPES	III & IV	practicals	Explanation	demonstration			


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Month June..... Week IV..... Semester I, III, IV..... Year 2018.....

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
27-06-18 (Wed)	III MPES P-2	I	D, E & P relations & dielectric Constant & Susceptibility	Explanation	Black board			
	III MPES	II	Phase change on reflection	Explanation	chart			
	III MPES P-2	III & IV	practicals.	Explanation	demonstration			
	III MPES	VI	motion of rocket	Explanation	chart			
28-06-18 (Thu)	III MPES	II	Equation of motion of rocket	Explanation	black board			
	III MPES P-2	III & IV	practicals.	Explanation	demonstration			
29-06-18 (Fri)	III MPES P-2	I	Boundary Conditions.	Method of Induction	black board			
	III MPES P-2	IV	Raman effect, Stokes & anti-Stokes lines.	Explanation	chart			
	III MPES	VI	Cosine law - reflected light	derivation	black board			
30-06-18 (Sat)	III MPES P-2	III	Quantum theory of Raman effect	derivation	black board			
	III MPES	IV	Conservation of energy & momentum	Explanation	learning by doing			


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Month... July Week... I Semester... I, II, IV Year... 2018

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
01-07-18 (Sun)			Holiday being Sunday					
02-07-18 (Mon)	III MPCS P-V	I	Unit-III: Biot - Savart's law, $\vec{B}$ due to a long straight wire.	explanation	black board			
	III MPCS	II & III	practicals	explanation	demonstrative			
	III MPCS P-VI	IV	experimental arrangement of Raman effect	explanation	chart			
	III MPCS	V	Cosine law - transmitted light	derivation	black board			
03-07-18 (Tue)	I MPCS	I	Collisions in two dimensions.	explanation	black board			
	II MPCS	II	Colours of thin films.	explanation	learning by doing			
	II MPCS	IV & V	practicals.	explanation	demonstrative			
04-07-18 (Wed)	III MPCS P-V	I	$\vec{B}$ due to a Circular Current loop.	derivation	black board			
	II MPCS	II	Interference by Wedge shaped film.	explanation	learning by doing			
	III MPCS P-V	IV & V	practicals	explanation	demonstrative			


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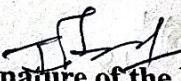

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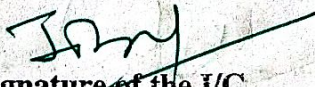

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TEACHING DIARY

Month July Week II Semester I, II, V Year 2018

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	III MPCS	VI	Collision in three dimension	explanation	black board			
05-07-18 (Thur)	III MPCS	II	Impact parameter and scattering cross-section.	explanation	learning by doing			
	III MPCS P-VI	II & III	practicals.	explanation	demonstration			
06-07-18 (Fri)	III MPCS P-II	I	$\vec{B}$ due to a long solenoidal	derivation	black board			
	III MPCS P-VI	V	Applications of Raman effect	explanation	chart			
07-07-18 (Sat)	III MPCS P-VI	II	Unit-II: Introduction to matter waves	explanation	black board			
	III MPCS	IV	Newton's ring in reflected light	demonstration	lab apparatus.			
08-07-18 (Sun)			Holiday being Sunday					
09-07-18 (Mon)	III MPCS P-II	I	Lorentz force.	explanation	demonstration			
	III MPCS	II & III	practicals.	explanation	demonstration			
	III MPCS P-VI	IV	de-broglie hypothesis of matter waves	derivation	black board			


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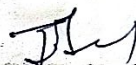

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Month July Week II Semester I, III, IV Year 2018

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II MPS	IV & V	Rutherford Scattering	explanation	blackboard			
10-07-18 (Tue)	II MPS	I	Demon Rutherford Scattering	explanation	blackboard			
	II MPS	III	Determination of λ of light by newton's ring	derivation	blackboard			
	II MPS	IV & V	practicals.	explanation	demonstration			
11-07-18 (Wed)	II MPS P-I	I	Hall effect - Hall Coefficient & its application.	explanation	chart			
	II MPS	II	Michelson Interferometer	explanation	chart			
	II MPS P-II	IV & V	practicals.	explanation	demonstration			
	II MPS	VI	Unit-II: Rigid body - def & examples	explanation	learning by doing			
12-07-18 (Thu)	II MPS	II	Rotational Kinematic Relations.	derivation	blackboard			
	III MPS P-VI	IV & V	practicals.	explanation	demonstration			
13-07-18 (Fri)	II MPS P-III	I	Introduction to electro magnetic induction, Faraday's laws	demonstration	lab apparatus			


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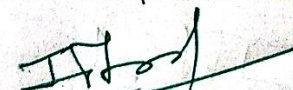

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GDC-NDK
TEACHING DIARY

Month... July Week... III Semester... I, II, IV Year... 2018

Date & Day	Class	Period/ Timings	Topic Covered / Co-Curricular Activity Conducted	Methodology Adopted	Teaching Aids used	No. of Students attended	Student Activity Assigned	Any other Activity
	II MPS P-VI	V	properties of matter waves	explanation	black board			
	II MPS	VI	Unit-III: Introduction to diffraction	explanation	chart			
14-07-18 (Sat)			Second Saturday					
15-07-18 (Sun)			Holiday being Sunday					
16-07-18 (Mon)	II MPS P-V	I	len's law	explanation	Chart			
	II MPS	II & III	practicals	explanation	demonstration			
	II MPS P-V	IV	Davission-Germer experiment	explanation	chart			
	II MPS	V	Types of diffraction	explanation	black board			
17-07-18 (Tue)	II MPS	I	Equation of motion for a rotating body	derivation	black board			
	II MPS	III	Brunkhoffer diffraction due to single slit	Production method	black board			
	II MPS	IV & V	practical	explanation	demonstration			


Signature of the Lecturer
/ Reader


Signature of the I/C
of the Dept.,


Signature of the Principal