



RAM LAL ANAND COLLEGE

DEPARTMENT OF COMPUTER SCIENCE



Course: B.Sc.(H) Computer Science, Semester-1

w.e.f. 11 September, 2023

Days/Time	1 08:00-09:00	2 09:00-10:00	3 10:00-11:00	4 11:00-12:00	5 12:00-01:00	6 01:00-01:30	7 01:30-02:30	8 02:30-03:30	9 03:30-04:30	10 04:30-05:30	11 05:30-06:00	12 06:00-08:00
Mon	MM/RM-NKS,STK			MC-L(GF-PC12)	MC-L(GF-PC12)	L U N C H B R E A K	GE1-L(DS-PC12)	GE1-P(DS-43) GP-A/ GE1-P(STK-15) GP-B		PP-P(SV-43)	B R E A K	Skill Development Certificate Courses and Extra- Curricular Activity for Cultural Development
Tue	MM/RM-NKS,STK, DS, AKG	VAC					EI-L(SS-PC12)/DE-P(MW-15)	EI-P(SS-PC12)/DE-P(MW-15)	EI-P(SS-42)/DE-P(MW-15)	DE-P(MW-15)		
Wed	MM/RM-MW	CSA-P(SS-43)		PP-L(SV-PC13)	PP-P(SV-43)		GE1-L(DS-PC12)	GE1-L(DS-PC12)	MC-P(GF-15)			
Thur	MM/RM-SS, SV, VG	MC-L(GF-PC13)	PP-L(SV-PC13)	CSA-L(VG-PC12)	CSA-L(SS-PC12)			MC-P(GF-15)				
Fri	MM/RM-SV,SS,MW, V G, AKG	PP-L(SV-PC13)		CSA-L(SS-PC13)								
Sat	MM/RM-DS	FWD-P(DS-43)						HN_A-L(SAG-PC11)/HN_B-L(SK5)/HN_D-L(RKS-8)		HN_C-L(MND-7)		

Faculty						Papers					
VG-Vandana Gandotra			STK-Saktshi Tareesh Khanna			MC-Mathematics for Computing			GE1- Generic Elective-1		
DS-Dikscha Sapra		SS-Sakshi Sharma		MND-Manvesh Nath Das		CSA-Computer System Architecture			FWD- Front End Web Design and Development (SEC)		
MW-Manisha Wadhwa			AKG-Arun Kumar Gautam			DE-Digital Empowerment (VAC)			HN_A/B/C- Hindi A/B/C (AEC)		
GF-Guest Faculty		NKS-Neeraj Kumar Sharma		SV-Shikha Verma		PP-Programing using Python			EI-Emotional Intelligence (VAC)		
SK-Surender Kumar		SAG-Sadhna Agnihotri		RKS-Reena Kasana							
MND-Manvesh Nath Das											

L	Lecture
T	Tutorial
P	Practical/ Practice

MM/RM-Mentor Mentee/
Remedial Classes

Format:	Paper Name-L/T/P(Teacher's Name, Room No.)
GE1-L(DS-PC12)	Generic Elective-1, Lecture by Ms. Dikscha Sapra in Room No. PC12



RAM LAL ANAND COLLEGE

DEPARTMENT OF COMPUTER SCIENCE



Course: B.Sc.(H) Computer Science, Semester-3

w.e.f. 11 September, 2023

Days/Time	1 08:00-09:00	2 09:00-10:00	3 10:00-11:00	4 11:00-12:00	5 12:00-01:00	6 01:00-01:30	7 01:30-02:30	8 02:30-03:30	9 03:30-04:30	10 04:30-05:30	11 05:30-06:00	12 06:00-08:00	
Mon	MM/RM-NKS,STK	NO-P(GF-43)				L U N C H B R E A K						B R E A K	Skill Development Certificate Courses and Extra-Curricular Activity for Cultural Development
Tue	MM/RM-NKS,STK, DS, AKG	DSE1-L(DS-PC13)	AEC:EVS-L+P(SK-PC10)					DE-P(SV-43)					
Wed	MM/RM-MW	NO-L(GF-PC12)	NO-L(GF-PC12)	DS-L(SS-PC12)	DSE1-L(DS-PC12)		OS-P(SV-43)	OS-L(SV-PC13)	OS-L(SV-PC13)				
Thur	MM/RM-SS, SV, VG	DS-P(SS-43)		OS-P(SV-43)	OS-L(SV-PC13)		GE3-L(STK-PC12)	GE3-L(STK-PC12)	NO-L(GF-PC13)				
Fri	MM/RM-SV,SS,MW,V G, AKG	DS-L(SS-PC12)	DS-L(SS-PC12)	DSE1-P(DS-43)			GE3-L(DS-PC12)	GE3-P(STK-43) GP-A/ GE3-P(DS-15) GP-B					
Sat	MM/RM-DS						ICC-P(AKG-43)/ACP-P(SS-PC12)		ICC-P(AKG-PC12)/ ACP-P(SS-43)				
Faculty						Papers							
VG-Vandana Gandotra		STK-Saktshi Tareesh Khanna		NO- Numerical Optimization		DS- Data Structures		OS- Operating System					
DS-Dikscha Sapra		SS-Sakshi Sharma		DSE1-Discipline Specific Elective-1				GE3-Generic Elective-3					
MW-Manisha Wadhwa		VBS-Virender Bahadur Singh		ICC-Introduction to Cloud Computing (AWS) (SEC)				EI-Emotional Intelligence (VAC)					
NKS-Neeraj Kumar Sharma		SV-Shikha Verma		PP-Programming using Python				EVS-Environmental Studies (AEC)					
AKG-Arun Kumar Gautam						ACP-Analytics/ Computing with Python (SEC)							

L	Lecture
T	Tutorial
P	Practical/ Practice

MM/RM-Mentor Mentee/
Remedial Classes

Format:	Paper Name-L/T/P(Teacher's Name, Room No.)
OS-L(SV-PC13)	Operating Systems, Lecture by Ms. Shikha Verma in Room No. PC13



RAM LAL ANAND COLLEGE

DEPARTMENT OF COMPUTER SCIENCE



Course: B.Sc.(H) Computer Science, Semester-5 **w.e.f. 11 September, 2023**

Days/Time	1 08:00-09:00	2 09:00-10:00	3 10:00-11:00	4 11:00-12:00	5 12:00-01:00	6 01:00-01:30	7 01:30-02:30	8 02:30-03:30	9 03:30-04:30	10 04:30-05:30	11 05:30-06:00	12 06:00-08:00
Mon	MM/RM-NKS,STK	TOC-T(NKS-PC12)	TOC-L(NKS-PC12)	MP-P(VG-43)		L U N C H B R E A K	SP-P(MW-43)	SP-L(MW-PC12)	SP-L(MW-PC12)		B R E A K	Skill Development Certificate Courses and Extra-Curricular Activity for Cultural Development
Tue	MM/RM-NKS,STK, DS, AKG	TOC-L(NKS-PC12)	TOC-L(NKS-PC12)	IT-P(AKG-43)								
Wed	MM/RM-MW		SP-L(MW-PC13)	MP-P(VG-43)	MP-L(VG-PC13)		IT-L(AKG-PC13)					
Thur	MM/RM-SS, SV, VG	TOC-L(NKS-PC12)	TOC-L(NKS-PC12)		SP-P(MW-43)		MP-L(VG-PC13)	MP-L(VG-PC13)	SP-P(MW-43)			
Fri	MM/RM-SV,SS,MW,VG, AKG	MP-L(VG-43)	MP-P(VG-43)	SP-L(MW-PC12)	TOC-T(NKS-PC12)		IT-P(AKG-43)	IT-L(AKG-PC12)	IT-L(AKG-PC12)			

Faculty				Papers			
VG-Vandana Gandotra		STK-Saktshi Taresh Khanna		TOC-Theory of Computation		IT- Internet Technologies	
DS-Dikscha Sapra		SS-Sakshi Sharma		MP-Microprocessor		SP-System Programming	
MW-Manisha Wadhwa		VBS-Virender Bahadur Singh					
NKS-Neeraj Kumar Sharma		SV-Shikha Verma					
AKG-Arun Kumar Gautam							

L	Lecture
T	Tutorial
P	Practical/ Practice

**MM/RM-Mentor Mentee/
Remedial Classes**

Format:	Paper Name-L/T/P(Teacher's Name, Room No.)
MP-P(VG-43)	Microprocessor, Practical by Prof. Vandana Gandotra in Room No. 43