

DETAILS OF IRC SCHEDULE for GV November, 2025

Day & Date	Slot	Topic	Resource Persons	School	Academic Brief	Prog. Name	Prog. Code
Saturday 01. 11.2025	11 am – 12 pm	1.Discrete Random 2.Consumer Protection Act	Pre Recorded	SOL			
	12 pm - 1 pm	1.Hindi Vyavsayik Lekhan 2.Premchand ke numainda afsane	Pre Recorded	SOH			
Sunday 02. 11.2025	11 am – 12 pm	Psychology of Parenting	Prof. Suhas Shetgovekar and Dr. Monika Misra	SOSS			
	12 pm - 1 pm	Student Support Services	Dr. Amit Kumar Shrivastava	RSD			
Monday 03. 11.2025	11 am – 12 pm	Disaster Risk Analysis Techniques	Dr. S. Kanal	SOSS			MPA034
	12 pm - 1 pm	Aapki Khatir – Vidhyarthi Vishesh	Dr. Bharat Bhushan	SSC			
Tuesday 04. 11.2025	11 am – 12 pm	Creativity	Dr. Elizabeth Kuruvilla	SOE		MAAE	MAE-006
	12 pm - 1 pm	Generation of random numbers	Dr. Prabhat Kumar Sangal	SOS	Random number generation is a foundational tool in both theoretical and applied disciplines. While true randomness comes from nature, pseudo-random numbers generated algorithmically are efficient and sufficient for most computational tasks. In this	M.Sc. (Applied Statistics)	MSCAST

					talk I will explain various methods of generating random numbers from well-known continuous distributions		
Wednesday 05. 11.2025	11 am – 12 pm		Pre Recorded	SOTHSM			Details Awaited
	12 pm - 12:30 pm	Disability and Gender	Prof. Shubhan gi Vaidya	SOITS		FYUP	BMDG 171
	- 12:30 pm – 1 pm	Introduction to Human Values and Ethics	Dr. Abhishek Mishra	SOITS		PGDHUE	
Thursday 06. 11.2025	11 am – 12 pm	Business Environment	Dr. Rajendra Prasad	SOMS (C)			MCO - 04
	12 pm - 1 pm	Scope and Importance of Population Studies	Dr Sarda Prasad	SOEDS		MAPFHS/PG DPFHS	MEDS 071
	04 pm– 05 pm	Student Support Services	Dr Siran Mukerji	RSD			
Friday 07. 11.2025	11 am – 12 pm	BPVC-104 Post harvest Management of Food Produce	Prof. Vijayakumar P, Prof. Mukesh Kumar Dr. Dinkar B. Kamble	SOA			BPVC-104
	12 pm - 1 pm	Secretarial Practice	Dr Geetika S Johry	SOVET		DMOP	BSSI-013
Saturday 08. 11.2025	11 am – 12 pm	Fundamentals of Agriculture	Dr. Chaithra NR & Dr.	SOA			MAM-51

			Dinkar B. Kamble				
	12 pm - 1 pm	1.Community Participation curriculum 2.Fundamental of Research	Pre Recorded	SOE			
Sunday 09. 11.2025	11 am – 12 pm	1.Introduction to Hydrology 2.Introduction to certificate programme in water harvesting	Pre Recorded	—			
	12 pm - 1 pm	Student Support Services	Dr Amir Jamal	RSD			
Monday 10. 11.2025	11 am – 12 pm	Self Awareness for Mental Health and Well Being	Prof. Ritu Sharma and Dr. Ashwini Kumar	SOSS	Manosampada series of the Faculty of Psychology		
	12 pm - 1 pm	Writing Poetry	Dr. Rittvika Singh	SOH		BAG	BEGG 174
Tuesday 11. 11.2025	11 am – 12 pm			SOCIS			Details Awaited
	12 pm - 1 pm	Generation of random numbers	Dr. Prabhat Kumar Sangal	SOS	Random number generation is a foundational tool in both theoretical and applied disciplines. While true randomness comes from nature, pseudo-random numbers generated algorithmically are efficient and sufficient for most computational tasks. In this talk I will explain various methods of generating	M.Sc. (Applied Statistics)	MSCAST

					random numbers from well-known continuous distributions		
	3PM—4PM	Legal Awareness Series	Dr Anand Gupta	SOL			Details Awaited
Wednesday 12. 11.2025	11 am – 11:30 am	Types of Events	Dr. suman Singh	SOCE			BHC 011
	11:30 am - 12 pm	Creating Language Learning environment	Dr. Preetika Badgujar	SOCE		PGDECFE	MCD 003
	12 pm - 1 pm			SOJNMS			Details Awaited
Thursday 13. 11.2025	11 am – 12 pm	Startup	Mrs. Asha Yadav	SOVET		MAER	MER-011
	12 pm - 1 pm	Crime Against Women	Dr. Usha Rana	SOGDS			BWEE-012
	04 – 05 pm	Student Support Services	Dr. Shyni Duggal	RSD			
Friday 14. 11.2025	11 am – 12 pm	Indian family in Transition	Dr.Konde Lingaswamy	SOSW		BSWG	BSW126
	12 pm - 1 pm			SOET			Details Awaited
Saturday 15. 11.2025	11am – 12 pm	1.Overview of software engineering 2.Introducton to data science	Pre Recorded	SOCIS			

	11 m - 1 pm	1.Adik sahitya ka itih 2.American literature an overview cc begc 105 soh	Pre Recorded	SOH			
Sunday 16. 11.2025	11 m – 12 pm	Microbial Interactions with environment	Dr Maneesha Pandey & Dr Seema Kalra	SOS	The IRC session will be based on how microorganisms interact with other living organisms and environment. Examples of various types of interactions will be discussed. Applications of microbiology will also be explained. The discussion will be based on the fourth block of the course "Microbiology (BBCET143)" of B.Sc. (Hons) Biochemistry programme.	BSc. Biochemistry	BSCBCH
	12 pm - 1 pm	Student Support Services	Dr Vikas Singhal	RSD			
Monday 17. 11.2025	11 am – 12 pm	Constitutional Challenges in the Digital Age	Dr. Manoj Kumar Mandal	SOSS			BSHF101
	12 pm - 1 pm	Meer Babbar Ali Anees Ki Rubai Nigari	Dr. Ahmad Ali Jauher	SOH		(MAUD)	MUD-008
Tuesday 18. 11.2025	11 am – 12 pm	Approaches and Strategies for Learning Mathematics	Dr Anjuli Suhane	SOE		B.Ed.	BES143
	12 pm - 1 pm	Sustainable and Degradable polymers	Prof. Sunita Malhotra	SOS	The discussion would include the importance and need of polymer	MSC in Chemistry	MSCCHEM

					degradation. It would highlight various factors and methods of polymer degradation. This will also include products generated on degradation of polymers. The discussion would round up with degradable polymers and their applications.		
Wednesday 19. 11.2025	11 am – 12 pm	IGNOU Foundation Day – Live					
	12 pm - 1 pm						
Thursday 20. 11.2025	11 am – 12 pm	External Sector and Economic Reforms	Prof Rashmi Bansal	SOMS (C)			Details Awaited
	12 pm - 1 pm			SOFL			ECO 13
	04 – 05 pm	Student Support Services	Dr Arshia Hussain	RSD			
Friday 21. 11.2025	11 am – 12 pm	Introduction to MSCFSQM and PGDFSQM	Prof. Mita Sinhamahapatra	SOA			
	12 pm - 1 pm			SOTST			Details Awaited
Saturday 22. 11.2025	11 am – 12 pm	Gender Agriculture & The Introduction To The Gender Agriculture Sustainable Development	Pre Recorded	SOGDS			

	12 pm - 1 pm	Understanding empathy	Pre Recorded	SOE			
Sunday 23. 11.2025	11 am – 12 pm	1.E office 2. Market And Forms of Market	Pre Recorded	—			
	12 pm - 1 pm	Student Support Services	Dr Ataur Rahman	RSD			
Monday 24. 11.2025	11 am – 12 pm	Indian Knowledge System	Dr. Smita Gupta	SOSS		PGDMH	MPC 51
	12 pm - 1 pm	Nagarjun vyaktitva aur krititva	Dr. Harshita	SOH		MAHN	MHD-02
Tuesday 25. 11.2025	11 am – 12 pm	Information on a New Programme of SOCIS in ODL mode - Master of Science in Data Science an Analytics	Prof Sandeep Singh Rawat and Prof Divakar Yadav	SOCIS		Master of Science in Data Science an Analytics	
	12 pm - 1 pm	Introduction to Natural Resource Management	Dr. Krishna Kumar	SOS	To discuss the Elective Course of 4th semester.	MSc Geography	MSCGG
Wednesday 26. 11.2025	11 am – 12 pm	The Elderly	Dr. Shalini Kushwaha, Dr. Ankita Gupta and Dr. Namrata Singh	SOCE			MFN 004
	12 pm - 1 pm			SOL			Details Awaited
Thursday 27. 11.2025	11 am – 12 pm		Prof Nayantara Padhi	SOMS (M)			Details Awaited
	12 pm - 1 pm		Dr Lakshaman Prasad	SOPVA			Details Awaited

	04 – 05 pm	Student Support Services	Dr Ranjita Panda	RSD			
Friday 28. 11.2025	11 am – 12 pm	Community Organization: Concepts and Principles	Dr.Seema Rani	SOSW		BSWG	BSW-123
	12 pm - 1 pm	Scholastics Issues	Dr. Lakshmi	SOHS		CAHC	CNSAH-002
Saturday 29. 11.2025	11 am – 12 pm	Nation and History	Pre Recorded	—			
	12 pm - 1 pm	1.Introduction to course BSSI 001 2.Personal Data Protection Act	Pre Recorded	—			
Sunday 30. 11.2025	11 am – 12 pm	Computer securing and safe practice	Pre Recorded	—			
	12 pm - 1 pm	Student Support Services	Dr. M.R. Faisal	RSD			