

DETAILS OF IRC SCHEDULE for GV May , 2020

Day & Date	Slot	Topic	Resource Persons	School	Academic Brief	Prog. Name	Prog. Code
Friday 1.05.2020	11 am – 11.30 am	Water Pollution (ONR-002)	Dr. Mukesh Kumar	SOA		Certificate in Water harvesting and Management	CWHM
	11.30 am—12 noon	Food Safety Management System	Prof M.K Salooja	SOA		PG Diploma in Food safety and quality management	PGDFSQM
	12 noon - 1 pm	Basic Electrical Safety Measures	Dr. Sanjay Agarwal	SOET	In this topic, fundamental concepts of electricity, effects of electricity on the human body, recognition of common electrical hazards and electrical protective devices would be discussed.		
	3 pm—4pm	BFDI-073- Course 3: Introduction to Fashion Industry- Block 1: Understanding of Fashion Industry	Prof A K Gaba & Dr Diva Ojha	SOVET			
	4pm to 5 pm	COVID 19 Awareness Campaign	Prof T K Jena	SOHS			
	5 pm—5.30 pm	Impact of physical health on	Dr. Smita Gupta	SOSS			

		psychological health					
	5.30 pm—6 pm	Suno Kahani	Prof Styakam	SOH			
	6pm—6.30pm	Family Healthcare Concepts & Nursing Care	Dr Reeta Devi	SOHS		BSCNPB	BNS109
Saturday 2.05.2020	11 am – 12 noon	CAHT,PGDCJ	Dr Mansi Sharma	SOL			
	12 noon—1pm	Women Speak	Prof Malati Mathur	SOH			
	4pm to 5 pm	COVID 19 Awareness Campaign	Prof T K Jena	SOHS			
	5.30PM—6PM	Suno Kahani	Prof Styakam	SOH			
	6PM—6.30PM	Introduction to Curriculum Development	Prof Pity Koul	SOHS		BSCNPB	BNS 111
Sunday 3.05.2020	11 am –12 noon	Problems and Hypothesis	Dr.Smita Gupta	SOSS		Course CodeMPC005 and BPCC105	
	12 noon - 1 pm	Student Support Services	Dr. Rita Chauhan & Dr. Shyni Duggal	RC Delhi-2			
	4pm to 5 pm	COVID 19 Awareness Campaign	Prof T K Jena	SOHS			
	5 pm—6 pm	Suno Kahani	Prof Satyakam	SOH			
	6 pm—6.30pm	Functions & Principles of Administration	Ms Laxmi	SOHS			
Monday 4.05.2020	11am –12 noon	Discussion on BANC102 and BANC132	Prof.Rashmi Sinha	SOSS			

	12 noon—1 pm	Vidharthi Vishesh-Aap ki Khatir	Dr K Nilofer	SSC			
	4pm to 5 pm	COVID 19 Awareness Campaign	Prof T K Jena	SOHS			
	5pm—5.30 pm	Maintaining emotional balance during COVID-19	Prof. Swati Patra	SOSS			
	5.30 pm—6 pm	Suno Kahani	Prof Satyakam	SOH			
Tuesday 5. 05.2020	11am –12 noon	Historical Perspective of Alternative Education	Dr. Bharti Dogra	SOE	The focus is on the historical development of alternative education both from the Indian as well as International perspective.	Post Graduate Diploma in Educational Management and Administration, PGDEMA	Alternative Education, MES-048.
	12 noon –1 pm	Introduction and overview of second semester theory and lab courses of Life Sciences	Prof. Amrita Nigam and Prof. Bano Saidullah	SOS	An introduction and overview of second semester theory and lab courses of Life Sciences. Botany-Plant Ecology and Taxonomy and Zoology- Comparative Anatomy and Developmental Biology of Vertebrates.	B.Sc. (General)	BSCG
Wednesday 6. 05.2020	11 am – 11.30 am	Management: Nature, Scope and Approaches	Dr Tangjakhombi Akoijam	SOTHSM	The session will discuss the following points: concept of management; difference between management and administration, functions of management; social responsibility of management; the evolution of management thought and the various approaches adopted by different		BAVTM & BTMC-132

					authorities		
	11.30am-12 pm	Management functions: Planning, Organising, Delegation of authority and Decentralisation	Dr Paramita Suklabaidya		This session will discuss the concept, process and importance of various management functions like planning,organizing, delegation of authority and decentralisation.		BAVTM & BTMC-132
	12 noon - 12.30 pm	Introduction to Climate Change, MEV 021	Dr. V. Venkata Ramanan	SOITS			
	12.30 pm-1 pm	Introduction to P.G. Diploma in Folklore and Culture Studies, Programme: PGDFC	Dr. Sadananda Sahoo	SOITS			
Thursday 7. 05.2020	11am -12 noon	Virtual office & Flexible work space	Dr Subodh Kesharwani	SOMS	A virtual office gives businesses a physical address and office-related services without the overhead of a long lease and administrative staff. With a virtual office, employees can work from anywhere but still have things like a mailing address, phone answering services, meeting rooms, and videoconferencing. A virtual office is part of the flexible workspace industry that provides businesses with any combination of services, space and/or technology	B.Com	AOM-1: office Management
	12 noon -1 pm	Classical and Neo-Classical Theories and Fundamentals of Social Science	Dr Nisha Varghese	SOEDS	The session will discuss various classical theories of development and Neo-Classical Theories discusses Keynesian Theory		

		Research			from which the Neo-Classical theories take their roots, Fundamentals of Social Science Research gives basic backdrop of social sciences research		
	03pm – 04 pm	Student Support Services	Dr. Hema Pant & Dr Vinita Katiyar	RSD			
Friday 08. 05.2020	11 am – 12 noon			SOSW			
	12 noon –1 pm	BPOI - 004, Order to Cash (O2C) course under DBPOFA program	Dr Geetika S Johry	SOVET	Academic counseling for the course		
Saturday 09. 05.2020	11 am –11.30 am	Handling and preservation of poultry eggs	Dr. Mita Sinhamahapatra	SOA		Diploma in Meat Technology	DMT
	11.30 am –12 noon	Methods of Poultry Feed Processing and Feeding	Dr. P Vijayakumar	SOA		Certificate in poultry farming	CPF
	12 noon-1pm	Components and Operational Issues	Dr. Niradhar Dey	SOE			MAEDU
Sunday 10. 05.2020	11 am – 12 noon	BFDI-073- Course 3: Introduction to Fashion Industry- Block 2: Fashion Markets	Dr. Divya Ojha	SOVET			
	12 noon—1 pm	Student Support Services	Dr. Indrani Lahri & Dr Ekta Sharma	RC Delhi-3			

Monday 11. 05.2020	11 am –12 noon	Discussion on BPAG171-Generic Elective course	Dr.S.Kanal	SOSS			
	12 noon -1pm	Abhijnana Shakuntalam	Dr Pema Eden Samdup	SOH			
Tuesday 12. 05.2020	11 am—11.30 am	Abstract Class and Polymorphism in C++/Java Programming	M.P.Mishra,	SOCIS	This session will discuss concepts of Abstract class and Polymorphism and their implementations in C++/Java.	Target Audience: BC A/MCA students	
	11.30—12 noon	Memory Hierarchy in a Computer	Dr Akhay Kumar	SOCIS	This session will discuss importance of having memory hierarchy in a computer. It describes the functioning and importance of each level in the hierarchy.	Target Audience: BC A/MCA students	
	12 noon-1 pm	Bayes' Theorem and Random Variable	Dr. Rajesh Kaliraman and Mr. Prabhat Kumar Sangal	SOS	This topic is based on Unit 4 and Unit 5 of the Course MST-003: Probability Theory. Here we will explain the basic concept of Random Variable and its Applications. Importance of Bayes' Theorem will also be discussed.	Post Graduate Diploma in Applied Statistics	PGDAST
Wednesday 13. 05.2020	11 am –12 noon		Prof Rekha Sharma Sen	SOCE			
	12 noon-1pm	Blogging and v Blogging on Social Media	Padmini Jain	SOJNMS	In the present times, dominated by Social Media, we see a lot of videos and read a lot of write ups from the experts and the laymen alike, What goes behind cheating good snippets whether in audio, video or articles, is what we shall discuss in thai IRC. What goes behind		

					making and online star.		
Thursday 14. 05.2020	11am—12 noon	DIPP,CIHL	Dr Anand Gupta	SOL			
	12noon -1 pm			SOGDS			
	03pm – 04 pm	Student Support Services	Dr Ashok Sharma & Ms. Moni Sahay	RC Delhi-1	General Student queries		
Friday 15. 05.2020	11 am – 11.30 am	High Fat Dairy Product	Prof M.K. Salooja	SOA		Diploma in Dairy Technology	DDT
	11.30 am –12 noon	Water Harvesting Techniques	Dr. Mukesh Kumar	SOA		Certificate in Water harvesting and Managemen t	CWHM
	12 noon—1 pm	Training as Translator	Prof. Rajendra Prasad Pandey & Dr. Jagdish Sharma	SOTST	The Progrmme is based on MTT 021 of MATS course and broadly covers the training needs of translators, strategies and skill in various areas i.e. languages, culture, society and knowledge. The discussion on copyright act, ethics will enlighten the students and elaboration of best practices will help students of translation studies to hone their skills and equip to deal with the text of varying nature	MATS PGDT	MTT 021
Saturday	11 am – 12	Introduction to LINUX	Prof. V.V.	SOCIS	Linux is a community of open-source	Target	

16. 05.2020	noon	Operating System	Subrahmanyam		UNIX like operating system. It initially released by Linus Torvalds on September 17, 1991. It is a free and open-source operating system and the source code can be modified and distributed to anyone commercially or non commercially under the GNU General Public License. Initially, Linux is created for personal computers gradually it is used in other machines like servers, mainframe ,computers, supercomputers, etc. In this session the Architecture of Linux, advantages, disadvantages, various LINUX distributions, its applications etc. will be discussed.	Group: Students of CIT, PGDCA, BCA and MCA	
	12 noon—1 pm	Bharatiya Sahitya	Prof Shatrughna Kumar	SOH			
Sunday 17. 05.2020	11 am – 12 noon	Effective preparation for Term-end Examination - MMT-004 and MMT-006 courses of M.Sc. MATHEMATICS PROGRAMME (MSCM ACS)	Prof. Sujatha Varma	SOS	In this programme I propose to discuss some important concepts given in the course material of MMT-004 with a focus on “Preparation of Term-end Examination”. Some common errors committed by the students in writing the answers of the questions will be addressed. Any queries sent by the students regarding any portion in the study material of MMT-004 will also be discussed. The queries can be posted via email- svarma@ignou.ac.in or through WEAS Portal created for this programme. The students are requested to keep the study material of MMT-004 ready for reference while participating	Target Group - The First Semester students of MSCMAC Programme January 2020 admission and those who are not able to complete the courses MMT-004 and MMT-	MSCMAC

					in this interactive session.	006.	
	12 noon - 1 pm	Student Support Services	Dr. KD Prasad & Dr. Bhanu Pratap Singh	RSD	General Student queries		
Monday 18. 05.2020	11 am – 11. 30 am	Society	Dr Mitoo Das	SOSS			
	11am –12 noon	Discussion on the concept of culture in anthropology	Dr.Ruksana Zaman	SOSS	This will span MAAN and BANC131		
	12 noon - 1 pm	Robert Frost's Poem	Dr Mridula Rashmi Kindo	SOH			
Tuesday 19. 05.2020	11 am – 12 noon	Communication and Interpersonal Relationships: Implications for Classroom Management	Prof. Vibha Joshi	SOE		PGDHE/MAE DU	Higher Education: The Psycho-Social Context. MES – 103
	12 noon - 1 pm	Biomolecules SOS	Dr. Parvesh Bubber	SOS	In this IRC session, the types and functions of biomolecules will be discussed. Biomolecule, also called biological molecule, any of numerous substances that are produced by cells and living organisms. Biomolecules have a wide range of sizes and structures and perform a vast array of functions. The four major types of biomolecules are carbohydrates, lipids, nucleic acids, and proteins. Among biomolecules, nucleic acids, namely DNA and RNA, have the unique function of storing an	B.Sc. (Hons) Biochemistry and B.Sc. (General) CBCS	BSCBCH and BSCG

					<p>organism’s genetic code—the sequence of nucleotides that determines the amino acid sequence of proteins, which are of critical importance to life on Earth. There are 20 different amino acids that can occur within a protein; the order in which they occur plays a fundamental role in determining protein structure and function. Proteins themselves are major structural elements of cells. They also serve as transporters, moving nutrients and other molecules in and out of cells, and as enzymes and catalysts for the vast majority of chemical reactions that take place in living organisms. Proteins also form antibodies and hormones, and they influence gene activity.</p>	
Wednesday 20. 05.2020	11 am – 11. 30 am	Tourism: The Cultural Heritage	Dr Sonia Sharma	SOTHSM	<p>The session will discuss cultural heritage of India from the point of view of tourism.It will also discuss the religion of India, social organization and institutions of different religions. It will also describe the ancient Indian tradition of paying visits to holy places as an important generative factor for tourism.</p>	BAVTM & BTMC-131
	11.30 am-12 noon	Heritage Tourism and its Management	Dr Arvind Kumar Dubey	SOTHSM	<p>The present session will elaborate on Heritage tourism and its management, developed concepts in India, its importance and challenges faced.</p>	BAVTM & BTMC-131

	12 noon - 1 pm			STRIDE			
Thursday 21. 05.2020	11:00- 12 noon	Research for researchers	Dr Subodh Kesharwani & Dr Madhulika P Sarkar	SOMS	Research is a tool by which they can test their own, and each others' theories, by using this antagonism to find an answer and advance knowledge. The purpose of research is really an ongoing process of correcting and refining hypotheses, which should lead to the acceptance of certain scientific truths	PhD/Mphil	RCO-011
	12 noon—1 pm			SOFL			
	3 pm –4 pm	Student Support Services	Dr. Sweta Singh	RSD	General Student queries		
Friday 22. 05.2020	11 am – 12 noon			SOSW			
	12 noon - 1 pm			SOHS			
Saturday 23. 05.2020	11 am – 12 noon	Gender Mainstreaming	Dr G Uma	SOGDS			
	12 noon - 1 pm	Motivating Adult Learners	Dr. Elizabeth Kuruvilla	SOE	The session aims to develop understanding about the need of motivating adult learners and the various techniques used to enhance motivation in adult learning		Understanding Adult Education. MAE-001
Sunday 24. 05.2020	11 am – 12 noon			----			
	12 noon - 1	Student Support	Dr. Bir Abhimanyu	SRD	General Student queries		

	pm	Services	Kumar & Sh. Manoj Tirki				
Monday 25. 05.2020	11 am – 12noon	Challenges of Governance during Covid19.	Dr.Sandhya Chopra	SOSS	This discussion will span the course MPA11		
	12 noon - 1 pm	British Drama	Prof Parmod Kumar	SOH			
Tuesday 26. 05.2020	11 am – 11.30 am	UML Diagrams	M.P.Mishra	SOCIS	This session will discuss Object Oriented Modeling and UML diagrams	Target Audience: MCA Students	
	11.30 am-12 noon	Introduction to Data Science	Prof. P.V. Suresh	SOCIS	The IRC session will introduce the learners to the field of Data Science. It covers the role of Data Scientist	Target Audience : MCA , BCA, and CIT students	
	12 noon - 1 pm	Functional Group Chemistry I	Prof. Bharat Inder Fozdar	SOS	In this topic I will cover course content of Vol 2 of second semester course BCHCT 133.	B.Sc. (General)	BSCG
Wednesday 27. 05.2020	11 am – 12 noon		Prof Rekha Sharma Sen	SOCE			
	12 noon-1 pm	PGCCL	Dr Gurmeet Kaur	SOL			
Thursday 28. 05.2020	11 am – 12 noon			SOMS(M)			
	12 noon - 1 pm			SOPVA			
	3pm –4 pm	Student Support Services	Dr. Anjana & Dr. Meena Singh	RC Noida & RC Delhi-2	General Student queries		
Friday	11 am – 12	PGCPP, PGDIPR	Dr Suneet Keshyap	SOL			

29. 05.2020	noon						
	12 noon - 1 pm	Areas of Translation	Dr. Harish Kr Sethi Dr. Jyoti Chawla	SOTST	The programme is based on PGDT 03 and MTT 013 course of PGDT and MATS which deals with the need of translation different areas - administrative, literary, legal, parliamentary and banking insurance etc. The discussion will focus on specific strategies of translation in specific area, thus equipping the learners with appropriate strategy and skill required in a domain area	PGDT MATS PGCBHT/PG CMHT	PGDT 003 MTT 013
Saturday 30. 05.2020	11 am – 12 noon			-----			
	12 noon - 1 pm			-----			
Sunday 31. 05.2020	11 am – 12 noon			----			
	12 noon - 1 pm	Student Support Services	Dr. Bhanu Pratap Singh & Dr. Vinita Katiyar	RSD	General Student queries		