IIT(BHU)/ACD/Mid Term (Even)/2019-20/96q

February 20, 2020 URGENT/IMMEDIATE

## NOTICE:

## INVIGILATION DUTYFOR MID TERM (EVEN SEMESTER-2019-20) EXAMINATION

Day, Date & Time	Subject	Room	Name of Invigilators
	BM-515: Neuroinformatics and Brain Imaging for Cognitive Science and	LT-1.1A	Dr. C.S. Singh (MN), Ravi Saini (CH), Ritesh Sharma (CS), Poorvi Saraf (PH)
	Healthcare Technology; (No-32)	LT-1.1B	Prof. K. K. Pathak (CE), Vikram Seervi (MN), Veeresh Verma (CH), Bhagwati Bharadwaj (PH)
	CE-424: Applications of Geosynthetics in Civil Engineering; (No-11) CHE-528:Fuel Cell Technology; (No-60) CHI-332: Waste Management Technology	LT-1.2A	Dr. A. K. Sharma (EC), Gagan Gupta (MN), Vivek Kumar Jaiswal (CH), Ajay Shankar Bangwal (PY)
		LT-1.2B	Dr. Nirmalya Guha (HSS), Charchit Jain (MN), Paras Tiwari (CS), Vandana Tomar (PY)
	(No-76) CSO-101: Computer Programming; (No-	LT-1.3A	Dr. S. K. Singh (EE), R. Pavan Kumar (MT), Vipin Maurya (CS), Pawan Kumar (PY)
	688) CY-102: Chemistry – II;(No-36)	LT-1.3B	Dr. R. K. Upadhyay (CH), N. Sai Anuraag (MT), Abhimanyu Yadav (CY), Manisha (PY)
	EP-362: Microwave Remote Sensing; (No-23)	LT-3.1A	Dr. Vishwanath Dhital (HSS), Vasu Shreyasi (MT), Arup Kumar De (CY), Kartika Sangal (PY)
	<b>HPH-325:</b> Introduction to Gandhian Philosophy;	LT-3.1B	Dr. Tanima Dutta (CS), Prashant Kumar (EC), Vishnu Shankar Rai (CY), Shivam Awasthi (PY)
	(No-154) ME-472: Introduction to Industrial	LT-3.1C	Dr. Sundaram Singh (CY), Gautam Kumar (EC), Jyoti (CR), Ajay Kumar Patel (MA)
	Management; (No-15)	LT-3.2A	Dr. Manisha Malviya (CY), Jigyasa Gupta (EC), Pooja Rai (CR), Ajay Kumar (MA)
24.02.2020	MT-311: Electronic and Magnetic Materials	LT-3.2B	Dr. M. R. Majhi (CR), Rapelly Venkatesh (CY), Abhay Rajpoot (MA), Prashant Priyadarshi (HSS)
[10.45 am to 12.45pm]	(No-16)	LT-3.2C	Dr. Rajnish (PH), Deep Jyoti Singh (CE), Sharddha Jaiswal (CY), Gourav Kumar (MA)
		LT-3.3A	<b>Dr. Bidya Binay Karak (PY),</b> Jayvant Choudhary (CE), Satyendra Pratap Singh (CY), Jauny (MA)
		LT-3.3B	<b>Dr. Pavan Kumar Aluri (PH),</b> Dhiraj Kumar (CR), Ram Surat Chauhan (MA), Ankush Ramesh (ME)
		LT-3.3C	<b>Dr. Ashish Kumar Mishra (MS)</b> , Amit Kumar Thakur (EE), Gajendra T. A. (PH), Prashant Singh (ME)
		LT-3.4A	<b>Dr. Mohd. Zaheer Khan Yusufzai (ME)</b> , Srilakshmie (EE), Abhishesh K. Mehata (PH), Saurabh Kumar (MS)
:		LT-3.4B	<b>Dr. Pranjal Chandra (BC)</b> , Kanhaiya Lal Maurya (CH), Mohini Mishra (PH), Shubhankar Anand (BC)
		LT-3.4C	<b>Dr. Sanjay Roy (BM)</b> , Rajpal (MS), Deepankar Sharma (BC), Prachi Srivastava (BM)
		LT-3.1H	Dr. Jyoti Prasad Chakraborty (CH), Dr. A. K. Mondal (MT), Parmanand Maurya (CH), Manish Kumar (PH), Shyam Bihari (MS), Ashish Ranjan (HSS), Anindita Bhattacharzee (BM), Deepankar Sharma (BC)
		Control Room	<b>Dr. Ashish Kr. Singh (BC),</b> Satyavrat Tripathi (BC), Vivek Kumar Verma (BM), Kusum (ME), Devesh Shukla (EE), Saurabh Kumar Pandey (CH), Ankita Singh (CE), Samapika Ray (HSS)
	EO-101: Fundamentals of Electrical Engineering;	LT-1.1A	<b>Dr. Suresh K. Sharma (MN)</b> , Ashish Gautam (CH), Sandeep Kumar Gautam (CS), Shubham Kumar Singh (PY)
Monday, 24.02.2020	(No.498) EO-102: Fundamentals of Electronics and	LT-1.1B	<b>Dr. B. Mukherjee (MT),</b> Rajendra Prasad (MN), Bhanu Pratap (CH), Satya Vijay Kumar (PY)
[4.15 pm to 6.15 pm]	Instrumentation Engineering;(No.230) HPY-303: Applications of	L1-1.2A	<b>Dr. V. K. Singh (EC),</b> Shalender (MN), Brijesh Kumar Yadav (CH), Ashish Kumar Ranjan (PY)
	Psychology (No.161)	LT-1.2B	Dr. K. K. Pandey (CE), Varindra Saini (MN), Devendra Kumar Gond

Day, Date & Time	Subject	Room	Name of Invigilators
	LLT-303: Literature and Coping Skill; (No-		(CH), Tushar Sarkar (PY)
	132) MA-201: Numerical Techniques; (No.190) MIM-578: Quantitative Methods for Decision Making;(No.30)	LT-1.3A	Dr. S. R. Mohanty (EE), Munmun Agrawal (MT), Sushant Kumar Pandey (CS), Vipin V (PY)
		LT-1.3B	Dr. Jyoti Prasad Chakraborty (CH), Purendu Naskar (MT), Sumit Kumar (CS), Avinash Chauhan (PY)
	MT-102: Metallurgical Thermodynamics and Kinetics; (No.103)	LT-3.1A	Prof. Rekha Srivastava (MA), Pushpa Gautam (MT), Ved Vyas (CY), Anshima Singh (MA)
		LT-3.1B	Prof. Pralay Maiti (MS), Ajitesh (EC), Baghendra Singh (CY), Aakansha (MA)
		LT-3.1C	Dr. Arindam Indra (CY), Sonali Goyal (EC), Neetu Verma (CY), Pankaj Gautam (MA)
		LT-3.2A	Dr. Santanu Das (CR), A. Samad (EC), Sarvatej Kumar Maurya (CY), Sumit (MA)
		LT-3.2B	<b>Dr. G. P. Modi (PH),</b> Manish Kumar Mandal (CE), Vivek Kumar (CY), Deeksha Singh (MA)
		LT-3.2C	<b>Dr. Vinod Tiwari (PH),</b> Nitesh Gupta (CE), Farheen Sultana (MA), Sandeep Kr. Kushwaha (ME)
		LT-3.3A	Dr. Rajeev Singh (PY), Rahul Singh (CE), Angraj Singh (CR), Anshuman Rajput (ME)
		LT-3.3B	<b>Dr. Gauhar Abbas (PY),</b> Shruti (CE), Akanksha Yadav (CR), Binay Kumar Budakoti (ME)
		LT-3.3C	Dr. Shikha Singh (CH), Deepak Khare (CR), Gaurav Kumar Shukla (MS), Prabhat Ranjan Rai (HSS)
		LT-3.4A	Dr. A. J. Gupta (MA), Dheeresh Kumar Nayak (CE), Kanchan Bharti (PH), Pratyusha Pramanik (HSS)
		LT-3.4B	Dr. Amrita Chaturvedi (CS), Sharat Chandra Mahto (EE), Rangan Mitra (PH), Ipshita Agarwal (ME)
		LT-3.4C	Dr. Shail Shankar (HSS), Anshuman Singh (CH), Amit Singh (EE), Ravi Singh (PH)
		LT-3.1H	Dr. Meghanshu Vashista (ME), Prof. Y. C. Sharma (CY), Anil Kumar Pal (EE), Gadepalli Anagha (PH), Abhishek Sharma (CE), Priyanka Maurya (CY), Pawan Kumar Ojha (MS), Shivam Dwivedi (HSS)
-		LT-2.11	<b>Dr. Swasti Sundar Mandal (ME),</b> Kojja Venkateswarlu (PH), Pratik Purohit (BM), Jyoti Rani (BC)
		LT-2.12	Dr. Sanjukta Ghosh (HSS), Debadatta Mohapatra (PH), Indrajeet (BC), Juhi Jaiswal (BM)
		Control Room	Prof. Prasun K. Roy (BM), Neha Singh (PH), Rahul Kumar (BC), Rinki Verma (BM), Brijesh Kumar Singh (MS), Anjali Baudh (CH), Binay Kumar (ME), Lovesh Benedict Xaxa (EE)
	CE-415: River Engineering; (No. 23) CE-462: Disaster Mitigation and	LT-3.1A	Prof. Rajendra Prasad (PY), Akanksha Soni (CH), Swati Gupta (CS), Jais Kumar (PY)
	Earthquake Engg.; (No. 23) CHO-101: Heat and Mass Transfer; (No.119) CHO-102: Fluid Mechanics; (No.169) HPH-323: Formal Logic; (No.106) LLG-305: Sanskrit Bhasa; (No.51) LLG-309: Academic Writing for Science and Technology; (No.14) ME-101: Fundamentals of Mechanical Engineering; (No.117) PH-322: Chemistry of Natural Drugs; (No-	LT-3.1B	Ms. Sobhita Meher (EE), Soham Mukherjee (MT), Alok Kumar Singh (CH), Kuldeep Kumar Srivastava (PY)
		LT-3.1C	<b>Dr. Brind Kumar (CE),</b> Satyam Choudhary (MT), Sneha Mishra (CS), Nidhi Goel (PY)
		LT-3.2A	Prof. S. K. Upadhyay (MA), Urwashi Gupta (MT), Promod Sharma (MA), Vishal Srivastava (MS)
Tuesday.		LT-3.2B	Dr. R. K. Upadhyay (CH), Ankit Verma (EC), Amisha Soni (CY), Satish Kumar (MA)
25.02.2020		LT-3.2C	Dr. Pratik Chattopadhyay (CS), Avinash Kumar (EC), Ajit Kumar Singh (CY), Gulab Chand Gupta (ME)
		LT-3.3A	<b>Dr. Asha Gupta (CY),</b> Ratnesh Singh (EC), Mukesh Suthar (CR), Taranga Dehury (MS)
		LT-3.3B	Dr. M. R. Majhi (CR), Gaurav Verma (CE), Vaishali Soni (CY), Vibhanshu Verma (HSS)
		L.T-3.3C	Dr. Ashish Kumar Mishra (MS), Nilendu Das (CE), Neeraj Kumar Mishra (CR), Deepak Rathore (HSS)
		LT-3.4A	Dr. Satish Kanaujia (HSS), Shivani Gond (CE), Neeraj Pandey (CR), Nikhil Pandey (ME)
		LT-3.4B	Dr. A. K. Sharma (EC), Simanta Kumar Samal (EE), Gaurav Gopal Naik (PH), Rinki Verma (BM)
		LT-3.1H	Dr. Jahar Sarkar (ME), Dr. Kaushik Chattopadhyay (MT), Basant

Day, Date & Time	Subject	Room	Name of Invigilators
			Kumar Sethi (EE), Abhishek Jha (PH), Vandana Bharti (CS), Prince Kumar Maurya (MS), Sooraj S.S. (HSS)
		Control Room	Dr. A. Banerjee (MA), Abhishek Anand (CH), Pratima Tiwari (MA), Patel Neel Shailesh Kumar (ME), Rahul Kumar (BC)
	BC-211: Microbial Process Principles; (No.57) CE-453: Traffic Engineering; (No-20) LLG-306: Language and Communication; (No.162) LLN-312: English Syntax; (No.24) MA-102: Engineering Mathematics- II; (No.707)	LT-1.1A	Dr. A.K. Singh (MN), Veeresh Verma (CH), Siha Sankar Sahu (CS)
		LT-1.1B	Dr. Randhir Singh (MT), Vikram Seervi (MN), Vivek Kumar Jaiswal (CH), Labanya Ghosh (PY)
:		LT-1.2A	Mr. T. K. Singh (EC) Gagan Gunta (MM) Ashwini Kumar Singh
		LT-1.2B	<b>Dr. Medha Jha (CE),</b> Charchit Jain (MN), Chintoo Kumar (CS), Vishal Singh (PY)
i	MIM-577: Production System Design; (No.25)	LT-1.3A	<b>Dr. Sandip Ghosh (EE),</b> Amit Kumar Singh (MT), Arti Saroj (CY), Shambhavi Dixit (PY)
1	MN-462: Operations Research in Mining; (No.39)	LT-1.3B	Miniesh Kumar (CY), Shshii Dixi (PY)
		LT-3.1A	<b>Dr. Shikha Singh (CH),</b> Bishwajit Mishra (MT), Shweta Singh (CY), Prem Singh (MA)
		LT-3.1B	<b>Dr. Ruchir Gupta (CS),</b> Joginder Singh Rana (EC), Poonam Bhadoria (CY), Dheeraj Shukla (MA)
		LT-3.1C	Dr. V. Ramanathan (CY), Bupendra Kumar (EC), Vishal Kumar Kushwaha (CY), Kaushal Gupta (MA)
Tuesday,		LT-3.2A	Diksna Gupta (IMA)
25.02.2020 [4.15 pm to		LT-3.2B	Dr. P. K. Nayak (PH), Ahin Banerjee (CE), Sushma Yadav (CR), Shiv Shankar Chauhan (MA)
6.15 pm]		LT-3.2C	Dr. Somnath Nag (PY), Anjani Kumar Shukla (CE), Aman Singh (CR), Prashant Kumar Pandey (MA)
		LT-3.3A	Dr. Awaneesh Kumar Singh (PY), Ranjeesh R (CE), Akanksha Singh (CR), Rajnikant Upadhyay (MS) Dr. A. J. Gupta (MA), Akhilesh Kumar Barnwal (EE), Sandeep
		LT-3.3B	Kumar (PH), Ravindra Kumar Soni (ME)  Dr. Pradip Paik (BM), Rohit Kumar (EE), Vishal Sharma (PH), Sumit
		LT-3.3C	Shekhar (HSS)  Dr. Sanjukta Ghosh (HSS), M. Aquib Siddiqui (PH), Rajnandini
		LT-3.4A	Sharma (MS), Pankaj Kr. Jain (BM)  Dr. Arnab Sarkar (ME), Ashish Gautam (CH), Himanshu Verma (PH),
		LT-3.4B	Pratik Kumar Mahant (HSS)  Dr. Chandana Rath (MS), Parmanand Maurya (CH), Vineeta Tiwari
		LT-3.4C	(PH), Aditi Bhatnagar (BC)  Dr. I. Sinha (CY), Ravi Saini (CH), Saurabh Chauhan (ME), Veer
		LT-3.1H	Singh (BC), Kirti Wasnik (BM), Amit Kumar Singh (PH), Shailendra Singh (EE)
		Control	Prof. Subir Kundu (BC), Saurabh Kumar Pandey (CH), Shipra Gupta (MS), Prem Shankar Gupta (BM), Akhil Rautela (BC), Akanksha
	HID-332: Science Technology and	Room	Yadav (HSS), Sharad Kr. Verma (ME)  Dr. S.K. Palei (MN), Brijesh Kumar Yadav (CH), Sanjay Kumar Gupta
Wednesday, 26.02.2020	Society; (No.151) HPY-321: Integrative	LT-1.1A LT-1.1B	(CS), Mahima Singh (PY)  Dr. J. K. Singh (MT), Vikram Seervi (MN), Devendra Kumar Gond
	Intelligence:Cognition and Learning; (No.22)	LT-1.1B	(CH), Raj Kumar (PY) Mr. T. K. Singh (EC), Gagan Gupta (MN), Ankit Kumar Jaiswal (CS),
	HSL-309: Epochal Shift:Perspectives; (No.4)	LT-1.2B	Hemant Kumar (PY) <b>Dr. Abha Mishra (BC),</b> Charchit Jain (MN), Randheer Bagi (CS),
	LLN-301: Formal Semantics;(No.8) LLN-304: Introduction to Machine Translation; (No.31) LLN-305: Language,Media and Technology;	LT-1.3A	Umang Ramani (PY) <b>Dr. Manish Kumar (EE),</b> Deepak Sachan (MT), Mohammad Salman
[10.45 am to 12.45 pm]		LT-1.3B	(CY), Sambhab Dan (PY)  Dr. Pradeep Kumar (CH), I. Narain Chaudhary (MT), Gitanjali
		LT-3.1A	Pradhan (CY), Bhagyashree Verma (PY) Prof. Vandana Srivastava (CY), Manish Tiwari (MT), Himanshu
	(No.176) LLN-307: Language and	LT-3.1B	Kumar Singh (CY), Sandip Kumar (MA)  Prof. Ram Pyare (CR), Amit Kumar Singh (EC), Jyoti Kuntail (CY),
	Linguistics;( <b>No.162</b> )		Sonal Gupta (MA) <b>Prof. L. P. Singh (MA)</b> , Abhishek Gupta (EC), Swati (MA), Debjyoti

Day, Date & Time	Subject	Room	Name of Invigilators
11116	LLN-311: Phonetics; (No.133)		Mahapatra (CR)
	LLT-301: Introduction to Elements of Literature; (No.13) LMD-311:Understanding Visual	LT-3.2A	Dr. Vinayak Srivastava (CS), Jatan Gaur (EC), Kavita (CY), Anil Shukla (MA)
i		LT-3.2B	Dr. Ashish Agrawal (PH), Abhijit Debnath (CE), Subhash Chandra (CY), Nikhil Srivastava (MA)
	Culture;(No.43) ME-103: Engineering Thermodynamics;	LT-3.2C	<b>Dr. Shradha Mishra (PY)</b> , Narayan (CE), Asim Aftab (CR), Yashveer Kumar (MA)
	(No.205)  MME-305: Data and Digital Economy;	LT-3.3A	<b>Dr. Prasun Dutta (PY)</b> , Pratigya Pathak (CE), Neeraj Singh (CR), Ankita Singh (MS)
	(No.80) MME-307: Quality Management and	LT-3.3B	<b>Dr. V.S. Pandey (MA),</b> Mukesh Kumar (EE), Smriti Gupta (PH), Suyash Srivastava (ME)
	Business; (No.34)	LT-3.3C	<b>Dr. Debdip Bhandary (CH),</b> Kumar Abhishek Singh (EE), Deepa Dehari (PH), Diwakar Singh (BC)
	MME-308:Finance and Economics for Engineers; (No.76)	LT-3.4A	Dr. Shrawan Kumar Mishra (MS), Kanchan Bhari (PH), Eiham Malik (HSS), Aditya Anand (BC)
	AC-P-201: Chemistry (No. 26)	LT-3.4B	<b>Dr. Debashish Khan (ME),</b> Anjali Baudh (CH), Krishan Kumar (PH), Vivek Kr. Verma (BM)
		LT-3.1H	Dr. Satish Kanaujia (HSS), Dr. S.K. Mahto (BM), Ashish Gautam (CH), Bharat Sahu (PH), Nisha Shahi (MS), Anindita Bhattacharjee (BM), Ankit Rajput (ME), Aakash Singh (EE)
	_	Control Room	Prof. K. D. Mandal (CY), Bhanu Pratap (CH), Nila Pal (MS), Ajit Kumar (ME), Anshuman Singh (CH), Gaurav Singh (PH), Prachi Srivastava (BM), Priyanka Saraswati (HSS),
	BC-315: Advance Fermentation Technology; (No.25)	LT-1.1A	Prof. S. K. Pandey (MA), Saurabh Kumar Pandey (CH), Amit Kumar (CS), Meera Nandakumar (PY)
÷	CHE-352: Biochemical Engineering; (No.126)	LT-1.1B	Dr. N. K. Prasad (MT), Sameer K. Behera (MN), Veeresh Verma (CH), Prashant Dixit (PY)
	CHI-411: Molecular Simulation; (No.50) CSE-371: Parallel Computing; (No.39)	LT-1.2A	Dr. S. Bhattacharyya (EC), Sandeep K. Prajapati (MN), Vivek Kumar Jaiswal (CH), Balveer Singh (PY)
	CSO-324: Operation Research; (No.77) EE-324: Analysis & Control of Electric	LT-1.2B	Dr. Anurag Ohri (CE), Sonu (MN), Anurag Tiwari (CS), Vaibhav Chauhan (PY)
	Drives; (No.15) MA-101: Engineering Mathematics – I;	LT-1.3A	Dr. J. C. Pandey (EE), Amit Kumar Singh (MT), Shruti Bajpai (CS), Aman Singh (MA)
	(No.465) MA-314: Number Theory; (No.52)	LT-1.3B	Dr. Pradeep Kumar (CH), Soham Mukherjee (MT), Shruti Singh (CY), Poonam Yadav (MA)
	MCR-536: Materials for Biomedical application; (No.104)	LT-3.1A	Prof. M. K. Vemuri (MA), N. Sai Anuraag (MT), Pradeep Kumar Yadav (CY), Jesmina Pervin (MA)
ME-685: Resear	ME-685: Research Methodology; (No.19) MN-332: Fundamentals of Rock	LT-3.1B	Dr. Chandan Upadhyay (MS), V. Venkatareddy (EC), Arsala Kamal (CY), Pradeep (MA)
	Mechanics Instrumentation; (No.104) MT-202: Phase Diagrams; (No.4)	LT-3.1C	Prof. P C Pandey (CY), Vinish Joy (EC), Pankaj Chaurasia (CR), Avinash Dixit (MA)
26.02.2020	PH-312: Hospital and Clinical Pharmacy; (No.120)	LT-3.2A	Dr. Preetam Singh (CR), Harshit Singh (EC), Suresh Kumar Maurya (CY), Manushi Gupta (MA)
[4.15 pm to 6.15 pm]		L1-3.2D	Dr. Deepk Kumar (PH), Ravinder Kumar Agrahari (CE), Murli Dhar Mitra (CY), Shweta Pal (MS)
		LT-3.2C	Dr. Rajnish (PH), Sourav Sarkar (CE), Nivedita Shukla (CY), Shivam Tiwari (MS)
		LT-3.3A	Dr. Sunil Kumar Mishra (PY), Surender (CE), Sanjay Kumar (CR), Shanu Mishra (MS)
		LT-3.3B	Dr. Arvin Kumar Tripathi (PY), Surya Dev Prasad (CE), Vaibhav Singh (CR), Anurag Kr. Jha (ME)
		L1-3.3C	Dr. Vijay M. Shinde (CH), Ankit Tiwari (CE), Gajendra T A (PH), Deepak (ME)
		LT-3.4A	Dr. Amrita Chaturvedi (CS), Sonam (CE), Abhishesh K. Mehata (PH), Shubham Kashyap (ME)
•		L1-3.4D	Dr. Rakesh K. Gautam (ME), Soumya Ranjan Meher (EE), Mohini Mishra (PH), Shreya Katyayani (HSS)
		L1-3.4C	Dr. Swasti Mishra (HSS), Pawan Kumar (EE), Manish Kumar (PH), Vinay Kumar Yadav (ME)
		LT-3.1H	Dr. Viswanath Dhital (HSS), Dr. Jeevan Vachan Tirkey (ME), Prakash Sonkar (EE), Poorvi Saraf (PH), Mona Vishwakarma (CH), Bhagwati Bharadwaj (PH), Ram Babu (ME), Parmanand Maurya (CH), Milan Chauhan (HSS)

Day, Date & Time	Subject	Room	Name of Invigilators
		Control Room	Prof. S. H. Hasan (CY), Ravi Saini (CH), Jyoti Sharma (PY), Puneet Pandey (HSS), Vivek Semwal (PY), Niwas Kumar Roy (ME),
	BM-531: Tissue Engineering;(No.50) CHI-461: Instrumental Methods of Chemical Analysis; (No.69) CSE-464: Machine Learning; (No.121)	LT-3.1A	<b>Dr. Manisha Malviya (CY),</b> Shashank Kumar Singh (CS), Manisha Chauhan (PY), Devendra Kumar (ME)
		LT-3.1B	Dr. Ruchir Gupta (CS), Azharuddin Khan (EC), Alok Kumar Singh (CY), Pooja Gupta (MA)
	MCR-406: Pollution Control in Ceramic Industries; (No.100)	LT-3.1C	<b>Dr. Debdip Bhandary (CH),</b> Pratishtha Verma (CS), Bhagwan Singh (MA), Ahmad Saad (ME)
	ME-102: Engineering Mechanics; (No.198) ME-325: Smart Materials and Structures; (No.161) MS-334: Organic Electronics & Organic Conductors; (No.24)	LT-3.2A	<b>Dr. Arun Khattri (PH),</b> Utkarsh Gupta (EC), Shobhit Kumar Srivastava (MA), Deepak Rathore (HSS)
		LT-3.2B	<b>Dr. Rakesh Kumar Singh (PY),</b> Abhay Kumar Verma (CE), Siddharath Baranwal (CY), Komal Jangid (MA)
		LT-3.2C	<b>Dr. Shail Shankar (HSS),</b> Satyendra Kr. Satyarthi (CR), Priya Singh (MS), Sooraj S.S. (HSS)
	PH-443: Nutraceuticals and Herbal Cosmetics; (No.98)	LT-3.3A	<b>Dr. R.K. Singh (EE),</b> Abhilash P P (CE), Vishwa Pratap Singh (CR), Pravesh Kumar Yadav (MS)
27.02.2020	PH-525: Computational Drug Design; (No.45)	LT-3.3B	<b>Dr. Bhola Nath Pal (MS),</b> Manas Kumar Mishra (EE), Anup Singh (MA), Vibhanshu Verma (HSS)
[10.45 am to 12.45 pm]	<b>E</b> -P-201: English (No. 26)	LT-3.3C	<b>Dr. Cherian Samuel (ME),</b> Vivek Kumar (EE), Akash Verma (PH), Rakesh Kumar (MA)
		LT-3.4A	<b>Dr. Nawal Kishore (MN),</b> Mahitosh Banafer (EE), Mohit Kumar (CH), Gadepalli Anagha (PH)
		LT-3.4B	Dr. S. D. Yadav (MT), Bibhu Ranjan Sahoo (MN), Nidhi Dubey (CH), Vijav Pratap Yadav (PY)
		LT-3.4C	<b>Dr. A. K. Sharma (EC),</b> Shalender (MN), Pranjal Tripathi (CH), Khyati Anand (PY)
		LT-3.1H	Dr. Vishwanath Dhital (HSS), Dr. Kesheo Prasad (CE), Varindra Saini (MN), Sanjeev Kumar (CH), Yadav Suraj Amarahadur (PY), R. Pavan Kumar (MT), Shakti Priyadarshan (CH), Seema Kumari (PY)
		Control Room	Dr. K. Chaudhary (EE), Alok Kumar Singh (CH), Rangan Mitra (PH), Pooja Sonkar (MS), Tanveer Singh Behl (EC), Rohit Jha (MT), Ankit Kumar (ME), Santosh Pandey (CY), Dhirendra Patel (CE), Harsh Jain (CR)
	EC-313: Digital Signal Processing;(No.101) EE-312: Physical Significance of Mathematical Methods; (No.108) MA-203: Mathematical Methods; (No.535) MS-232: Industrial Polymers; (No.33)	LT-3.1A	<b>Dr. Manish Srivastava (CH),</b> Pushpa Gautam (MT), Vipin Maurya (CS), Digyijay Nath Dubey (PY)
!		LT-3.1B	<b>Dr. Pratik Chattopadhyay (CS),</b> Sumit Srivastava (EC), Manish Kumar Tripathi (CY), Abhishek Kumar Singh (PY)
		LT-3.1C	<b>Dr. Arindam Indra (CY)</b> , Sandeep Kumar Chaurasiya (EC), Satyendra Kr. Satyarthi (CR), Pratik Kumar Mahant (HSS)
		LT-3.2A	<b>Dr. V. Ramanathan (CY),</b> Deepti Dhiwangan (EC), Jyoti (CR), Harendra (MA)
		LT-3.2B	<b>Dr. Anil Kumar (CR),</b> Amit Kumar Ram (CE), Bharat Kumar (CY), Robin Vikram Singh (MA)
		LT-3.2C	<b>Dr. G. P. Modi (PH),</b> Aniket Chanda (CE), Manish Kumar Verma (CY), Om Nama Shivay (MA)
Thursday, 27.02.2020		LT-3.3A	Dr. Vinod Tiwari (PH), Ashish Singh (CE), Tania Roy (CY), Ankit (MA)
[4.15 pm to 6.15 pm]		LT-3.3B	Dr. Shail Upadhyay (PY), Ashutosh Kumar (CE), Vinod Kumar (CY), Rahul Kumar Chaturvedi (MA),
		LT-3.3C	Dr. Nilanjan Mallik (ME), Gaurav Pandey (CE), Sadaf Azeez (CY), Manish Yadav (MS)
		LT-3.4A	<b>Dr. Anita Mohan (PY),</b> Mohit Chaudhary (CE), Angraj Singh (CR), Abhay Narayan Singh (MS)
		LT-3.4B	<b>Dr. Akhilesh Kumar Singh (MS),</b> Udit Prasad (EE), Kojja Venkateswarlu (PH), Anuwedita (MA)
		LT-3.4C	Dr. Puneet Kumar Bindlish (HSS), Sunil Kumar (EE), Debadatta Mohapatra (PH), Arjun Mehra (ME)
		LT-3.1H	Dr. Rajeev (MA), Dr. Sunil Kumar (MA), Debottam Mukherjee (EE), Neha Singh (PH), Krishna Prajapati (MS), Urvashi (PY), Sumit Shekhar (HSS)
		Control	Anjali Baudh (CH), Gaurav Gopal Naik (PH), Ankur Goel (ME),

Day, Date & Time	Subject	Room	Name of Invigilators
Time		Room	Akanksha Yadav (HSS)
	BC-332: Molecular Biology & Genetic Engineering; (No.48) CHE-432: Electrochemcial Engineering; (No.131) CHO-203: Chemical Reaction Engineering-II; (No.145)	LT-1.1A	Dr. R. P. Singh (MN), Akandsha Soni (CH), Sandeep Kumar Gautam (CS), Jay Prakash Singh (PY)
		LT-1.1B	Dr. Subhasis Sinha (MT), Sameer Kumar Behera (MN), Alok Kumar Singh (CH), Sameer Kumar (PY)
		LT-1.2A	Mr. T. K. Singh (EC), Sandeep Kumar Prajapati (MN), Sushant Kumar Pandey (CS), Mahesh Kumar (MA)
	CSE-537: Network Security; (No.59) EE-211: Linear Control Systems; (No.161)	LT-1.2B	Dr. Ankit Gupta (CE), Sonu (MN), Sumit Kumar (CS), Rashmi Sharma (MA)
	EO-202: Analogue Circuits & Systems; (No.132)	LT-1.3A	Prof. S. K. Pandey (MA), Deepak Sachan (MT), Savita Kumari (CY), Manpal Singh (MA)
	MCR-205: Ceramic Phase Diagrams and Phase Transformation; (No.71)	LT-1.3B	Dr. Vijay M Shinde (CH), I. Narain Chaudhary (MT), Reena Singh (CY), Jay Singh Maurya (MA)
	PHY-101: Physics-I: Classical Quantum & Relativistic Mechanics; (No.217)	LT-3.1A	<b>Dr. A. Banerjee (MA),</b> Manish Tiwari (MT), Shalini Sahani (CY), Kush Kumar Mishra (MA)
Friday,	AM-P-201: Mathematics (No. 26)	LT-3.1B	Dr. Sundaram Singh (CY), Varun Kumar Singh (EC), Ankit Prajapati (MA), Abhishek Kumar Singh (CR)
28.02.2020 [10.45 am to		LT-3.1C	Dr. A. K. Dubey (CR), Praveen Kumar (EC), Sandeep Kumar (PH), Aniruddha Jaiswal (MS)
12.45 pm]		LT-3.2A	Dr. Deepak Kumar (PH), Vijay Kant Tripathi (EC), Deepak Khare (CR), Ajay Kumar (MS)
		LT-3.2B	Dr. Sunil Kumar Singh (PY), Nitin Ranjan (CE), Rakesh Mondal (CR), Deep Chauhan (ME)
		LT-3.2C	Dr. Vinayak Srivastava (CS), Parul Rawat (CE), Vishal Sharma (PH), Babita Chatterjee (HSS)
		LT-3.3A	Dr. Amit Tyagi (ME), Pradeep Kumar Mahato (CE), M Aquib Siddiqui (PH), Elham Malik (HSS)
		LT-3.3B	Dr. Bhola Nath Pal (MS), Sandeep Kumar Soni (EE), Dharmendra Yaday (PY), Priyanka Saraswati (HSS)
		LT-3.3C	Dr. Amrendra Kumar (MN), Rahul Kumar Sharma (EE), Prajyoti Singh (PY), G Abhishek Ganesh (ME) Dr. Sukhada (HSS), Dr. V. N. Lal (EE), Bhawana Singh (EE),
		LT-3.1H	Pragati Singh (PY), Ravi Prakash (MS), Jitendra Kumar Meena (ME),
		Control Room	Dr. I. Sinha (CY), Kartika Sangal (PY)  Prof. Sandip Chatterjee (PY), Vishal Kumar Mourya (CE), Mohit
	BC-221: Fundamentals of Microbiology;(No.54) CHI-423: Adsorption and Heterogeneous Catalysis;(No.66) H-102: Universal Human Value - II (Self, Society and Nature);(No.5) HL-101: Basic English;(No.12) MA-424: Finite Element Analysis;(No.79) MO-201: Materials Science; (No.434) PHY-211: Solar and Space Plasma Physics; (No.83)	LT-3.1A	Kumar (CH), Neeraj Kumar Mishra (CR)  Dr. G. S. Mahobia (MT), Rajendra Prashad (MN), Nidhi Dubey (CH),
		LT-3.1B	Neeraj Pandey (CR)  Dr. Shivam Verma (EC), Bibhu Ranjan Sahoo (MN), Sanjay Kumar
		LT-3.1C	Gupta (CS), Himanshu Verma (PH)  Dr. Shishir Gaur (CE), Anurag Singh Chauhan (MN), Ankit Kumar
		LT-3.2A	Jaiwal (CS), Vineeta Tiwari (PH)  Dr. Uppu Srinivas Rao (ME), Randheer Bagi (CS), Amit Kumar
		LT-3.2B	Singh (PH), Sunil Kumar (EE)  Dr. Manish Srivastava (CH), Bishwajit Mishra (MT), Yamini (PY),
		LT-3.2C	Paras Trivedi (ME)  Dr. Lakshmanan Kailasam (CS), Manohar Singh (EE), Sudheer
		LT-3.3A	Kumar Mishra (PY), Anupam Kumar Singh (MS)  Dr. A. K. Dubey (CR), Sweta Agarwal (EC), Prateek Utkarsha (EE),
		LT-3.3B	Ajay Shankar Bangwal (PY)  Dr. Ashish Agrawal (PH), Dhirendra Kumar (CY), Pranav Gupta
		LT-3.3C	(ME), Kumi Rani (MA)  Dr. Rajesh Rai (MN), Ashwini Mishra (EC), Atendra Kr. (CY), Sachin
		LT-3.4A	Bansal (ME)  Dr. Rajeev (MA), Rahul Soni (CE), Daraksha Bano (CY), Uma
	-	LT-3.4B	Sharma (PY)  Dr. Sanjay Singh (MS), Dr. Swasti Mishra (HSS), Ria Ranjan
		LT-3.1H	Srivastava (CE), Mukesh Suthar (CR), Pawan Kumar (PY), Nikki Kedia (MA), Rohit Jha (MT), Deepti Gangwar (MS)
	· ·		Prof. D. Singh (EE), Kanhaiya Lal Maurya (CH), Kuldeep (MA), Ravi Prakash (MS), Urwashi Gupta (MT), Abhi Goyal (EC), Vandana

Day, Date & Time	Subject	Room	Name of Invigilators
			Tomar (PY), Shreya Katyayani (HSS), Milan Chauhan (HSS), Vandana Dwivedi (HSS)
	EC-449: Applications of Microwave; (No.16)	LT-1.1A	Prof. P C Pandey (CY), Siba Sankar Sahu (CS), Pratibha Verma (CY), Sandeep (MA)
	H-104: History and Civilization; (No.253) H-106: Education and Self;(No.390) MN-312: Mine Closure planning; (No.169) MN-441: Rehabilitation &	LT-1.1B	Dr. Sanjay Sharma (EC), Anurag Singh Chauha (MN), Ashwini Kumar Singh (CS), Manish Chaurasia (MA)
		LT-1.2A	Dr. Rosalin Sahoo (CE), Bibhu Ranjan Sahoo (MN), Chintoo Kumar (CS), Anupam Kumar Pandey (MA)
	Resettlement;(No.125) MS-331: Advanced Ceramics; (No.33)	LT-1.2B	Dr. Manoj Kumar (CH), Varindra Saini (MN), Arti Saroj (CY), Shyam Bihari (MS)
	AP-P-201: Physics (No. 26)	LT-1.3A	<b>Dr. Tanima Dutta (CS),</b> Tanushree Meena (EC), Adesh Kumar Singh (CY), Saurabh Kumar (MS)
		LT-1.3B	Dr. Ashok Jaiswal (MN), Ashutosh Tiwari (EC), Ashutosh Gupta (CR), Raipal (MS)
		LT-3.1A	Dr. P. K. Roy (CR), Diksha (EC), Smriti Gupata (PH), Shivam Kumar (ME)
		LT-3.1B	<b>Dr. Arun Khattri (PH),</b> Abhinav Kumar (CE), Vaibhav Pandey (CR), Wanjari Jayesh Gowardhan (ME)
Saturday, 29.02.2020		LT-3.1C	Prof. Debaprasad Giri (PY), Amit Singh (CE), Akanksha Singh (CR), Puneet Pandev (HSS)
[10.45 am to 12.45 pm]		LT-3.2A	Dr. Sunil Kumar (MA), Annadasu Nirmal Prasad Naidu (CE), Deepa Dehari (PH), Vandana Dwivedi (HSS)
		LT-3.2B	Dr. Shrawan Kumar Mishra (MS), Vineet Kushwaha (EE), Akash Verma (PH), Samapika Roy (HSS)
		LT-3.2C	<b>Dr. Anubhav Sinha (ME),</b> Pavan Kumar Vishwakarma (PY), Sumit Kumar (BM), Indrajeet (BC)
		LT-3.3A	<b>Dr. Puneet Kumar Bindlish (HSS),</b> Bablesh Kumar Jha (EE), Ruchi Bala (PY), Diwakar Singh (BC)
		LT-3.3B	Dr. Sanjay Kumar (BC), Abhishek Anand (CH), Ritika Solanki (PY), Bindu Kumari (BM)
		LT-3.3C	Dr. Sanjay Rai (BM), Akanksha Soni (CH), Md. Bayazeed Alam (PY), Sikha Kumari (BC)
			Prof. R. K. Mishra (EE), Dr. Suresh Kumar (CE), Mona Vishwakarma (CH), Kanchan Yadav (PY), Nitesh Singh Malan (BM), Aditya Anand (BC), Yatharth Dahiya (ME), Haritha Mittapalli (EE)
	·	Control Room	Juhi Jaiswal (BM), Manoj Kumar Verma (BC), Sikha Kumari (BC), Pratigya Pathak (CE), Babita Chatterjee (HSS)
	BM-510: Biomaterial Technology;(No.59) EE-231: Power Electronic Devices &	LT-3.1A	Dr. Manoj Kumar (CH), Saurabh Agarwal (EC), Krishan Kumar (PH), Prashant Priyadarshi (HSS)
	Converters;(No.145) H-103: Development of Societies; (No.275) H-105: Philosophy;(No.375)	LT-3.1B	Prof. P. K. Panda (HSS), Ishan Jha (CE), Divyajyoti Mohanta (PY), Prabhat Ranjan Rai (HSS)
		LT-3.1C	Dr. N. K. S. Naidu (EE), Jangam Vinodkumar (CE), Gourav Singh (PH), Pratyusha Pramanik (HSS)
	11 100. 1 (1110005)11),(110107-0)	LT-3.2A	Dr. R. K. Chaturvedi (CR), Mayank Nishant (CE), Bharat Sahu (PH), Sneha Mishra (CS)
		LT-3.2B	Dr. Sanjay Singh (MS), Sachin Kumar (EE), Harshita Trivedi (PY), Pankaj Kumar Jain (BM)
Saturday,		LT-3.2C	<b>Dr. Prakash Chandra Mani (ME),</b> Vijay Kumar (EE), Ravi Pratap (PY), Akhil Rautela (BC)
29.02.2020 [4.15 pm to 6.15 pm]		LT-3.3A	Dr. P. K. Nayak (PH), Ankit Sachan (EE), Manisha (PY), Prem Shankar Gupta (BM)
		LT-3.3B	Dr. Arvind Kumar Tripathi (PY), Pranjal Tripathi (CH), Shivam Awasthi (PY), Aditi Bhatnagar (BC)
		LT-3.3C	Dr. Manish Srivastava (CH), Sanjeev Kumar (CH), Vishal Agarwal (MA), Kirti Wasnik (BM)
	r. •	LT-3.4A	Dr. Amarendra Kumar (MN), Shakti Priyadarshan (CH), Pragya Shukla (MA), Ravi Saini (BC)
		LT-3.4B	Dr. R.K. Gautam (ME), Swati Gupta (CS), Md. Sartaj (MA), Taresh Sarvesh Sharan (BM)
		LT-3.4C	Dr. G. S. P. Singh (MN), Vandana Bharti (CS), Shaili Pal (CY), Pawan Kumar Ojha (MS)
		LT-3.1H	Dr. V. K. Singh (EC), Dr. Supriya Mohanty (CE), Shalender (MN), Swati Chauhan (CY), Gaurav Kumar Shukla (MS), Rajendra Prashad

Day, Date & Time	Subject	Room	Name of Invigilators
		Control Room	(MN), Shwarnima Singh (CY), Brijesh Kumar Singh (MS) <b>Prof. Y. C. Sharma (CY),</b> Sameer Kumar Behera (MN), Rakesh Mondal (CR), Tarun Singh (ME), Kanak Kumar (EC), Sushma Yadav (CR), Priyanshi Porwal (ME), Alok Tiwari (BM)
	MA-202: Probability and Statistics (No.227)	LT-3.1A	<b>Dr. V. S. Pandey (MA)</b> , Satyam Choudhary (MT), Sumit Kr. (BM), Priya Shukla (BC)
	MT-353: Mechanical Behaviourof MAterials (No.99)	LT-3.1B	<b>Dr. Vishwanath Dhital (HSS)</b> , Gurudeo Nirala (PY), Bindu Kumari (BM), Debanjan Kundu (BC)
Sunday, 01.03.2020	,	LT-3.1C	<b>Dr. Supriya Mahanti (CE),</b> Saurabh Arora (CS), Nitesh Singh Malana (BM), Jyoti Singh (BC)
[9.00 am to 11.00 am]		L1-3.2A	Dr. V.K. Singh (MA), Anshuman Singh (CH), Ritesh Sharma (CS), Ravi Singh (PH)
		LT-3.1H	Dr. N. K. S. Naidu (EE), Dr. Avanish Singh Parmar (PY), Anurag Singh Chauhan (MN), Mona Vishwakarma (CH), Abhishek Jha (PH), Ravi Saini (BC), Taresh Sarvesh Sharan (BM)
0	HID-333: Introduction to Environment Studies (No.156)	LT-3.1A	Dr. S. Lavanya (MA), Sandeep Kumar Prajapati (MN), Bhanu Pratap (CH), Apoorva Tiwari (ME)
Sunday.	MS-335:Energy Materials (No.59)	L1-3.1B	<b>Dr. Pradip Paik (BM),</b> Brijesh Kumar Yadav (CH), Rohit Kumar Shukla (PY), Manisha Verma (BC)
		LT-3.1H	Dr. Manish Srivastava (CH), Dr. G.S.P. Singh (MN), Munmun Agrawal (MT), Devendra Kumar Gond (CH), Md. Alam (PY), Manoj Kumar Verma (BC), Chiranjeev Sagar (BM), Sonu (MN)
	MME-306: Media Environment (No.151) MA-413: Distribution Theory (No.65)	L1-3.1A	Dr. Lakshmanan Kailasam (CS), Purendu Naskar (MT), Paras Tiwari (CS), Uvanesh K. (BM)
01.03.2020	, (,	L1-3.1D	Dr. Subhasis Sinha (MT), Sambo Dey Podder (ME), Prema Kumari (BC), Alok Prakash (BM)
[4.00 pm to 6.00 pm]		LT-3.1H	<b>Dr. Surya Deo Yadav (MT), Dr. V.K. Singh (EC)</b> , Priya Dagar (BC), Alok Tiwari (BM), Romel Bhattacharjee (BM), Manikant Jha (EC), Aman Singh (CR), Prashant Kumar Pandey (PY)

LT-1: Lecture Theater Complex, Near HT(BHU) Cafeteria

LT-2: Lecture Theater Complex, Dept. of Mathematical Sciences

LT-3: Lecture Theater Complex, behind Physics Department, IIT(BHU).

Reporting Time: 30 minutes before starting of each Examination

NOTE: Kindly ensure that:-

(i) All students have the Institute Identity card.

(ii) Students do not write any thing on their seats and question paper.

(iii) Students are permitted to enter the examination hall between fifteen minutes before and fifteen minutes after the commencement of examination.

(Santwana Mukhopadhyay) / 20 /2/2020 Associate Dean (Academic Affairs), Core Courses

## Copy to :-

1. Dean (Academic Affairs), IIT(BHU).

2. Associate Dean (Academic Affairs), UG, IIT(BHU).

Associate Dean (Academic Arians), CG, HT(BHO).
 All Heads of Departments/Coordinators of Schools, IfT (BHU) should ensure that Faculty/Ph.D. scholars of their department/School are informed of the invigilation duty.

4. Faculty.all

5. Person Concered, IIT(BHU).

6. Assistant Registrar (Academic/Exam.), IIT(BHU).

7. PS to Director, IIT(BHU).

SMUKNOPAD Way 20/2/2024
(Santwana Mukhopadhyay)

Associate Dean (Academic Affairs), Core Courses