



बिरला प्रौद्योगिकी संस्थान BIRLA INSTITUTE OF TECHNOLOGY

(वि० अनु० आ० अधिनियम १९५६ की धारा ३ के तहत मानित विश्वविद्यालय || A Deemed to be University u/s 3 of UGC Act, 1956)
मेसरा, राँची - ८३५२१५ (भारत) || MESRA, RANCHI - 835 215 (INDIA)

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AGENDA FOR THE 110th MEETING OF THE ACADEMIC COUNCIL

09th October 2022 (Sunday)

Time: 04:00 PM (onwards)

VENUE

INSTITUTE BOARD ROOM
BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI - 835 215 (INDIA)

BIRLA INSTITUTE OF TECHNOLOGY

(A Deemed to be University u/s 3 of the UGC Act, 1956)

MESRA, RANCHI

AGENDA

110th MEETING OF THE ACADEMIC COUNCIL (Through Physical/Virtual Mode)

Time : 04:00 PM (onwards)

09th October 2022

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Member Secretary
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AC.110.01 CONFIRMATION OF MINUTES OF 109TH MEETING OF THE ACADEMIC COUNCIL

Minutes of the 109th Meeting of the Academic Council held on 30th March 2022 were circulated.

[Annexure-AC.110.01](#)

The Academic Council is requested to confirm the same.

AC.110.02 ACTION TAKEN REPORT: 109TH MEETING OF THE ACADEMIC COUNCIL

The Action Taken Report is as below:

Item No.	Agenda Items	Action taken
AC.109.01	Confirmation of Minutes of 108 th Meeting of The Academic Council	Implemented and Notified
AC.109.02	Action Taken Report: 108 th Meeting of the Academic Council	Implemented and Notified
AC.109.03	Adoption of UGC letter regarding Maternity Leave To Women Students	Implemented and Notified
AC.109.04	Ratification of Recommendations of Advisory Committee for Academic Programme (ACAP)	Implemented and Notified
AC.109.05	Modification of Course Structure/Syllabus of various Departments	Implemented
AC.109.06 (i)	Introduction of New Program: <i>B.Tech Food Processing Technology</i>	Restricted by no. of NBA accreditation in the Institute
AC.109.06 (ii) – (viii)	Introduction of New Programs by various Departments	Implemented
AC.109.06 (ix)	Introduction of New Program: <i>(Master in Hospitality & Tourism Administration)</i>	AICTE did not allow since there were many changes in 2022-23 Approval Process and it restricted no. of NBA accreditation in the Institute
AC.109.07	Offering of Open Electives by various Departments	Implemented
AC.109.08	Proposal from the Department of HMCT for Reduction of Seats of BHMCT Program	Implemented
AC.109.09	Proposal from the Department of Mathematics to Close M.Sc. Mathematics and Increase in Intake for IMSC Mathematics & Computing	Implemented
AC.109.10	Change in Eligibility Criteria for Admission in B.Pharm Program	Implemented
AC.109.11 (i)	Merging of Mechanical Engineering Production (MEP) into Mechanical Engineering (ME)	Implemented
AC.109.11 (ii)	Approval of the Statement of Vision & Mission of the University Polytechnic.	Deferred
AC.109.12	Ph.D. Viva-Voce Approval of Award of Ph.D. Degree, Provisionally	Implemented
AC.109.13	Re-Constitution of Board of Studies	Implemented
AC.109.14	Reporting Items	Implemented
AC.109.15	Open House Discussion on Examination Modalities (End-Sem, Tests, Lab Components)	Implemented
AC.109.16	Revised Overdue Fine Rules for Central Library, BIT Mesra	Implemented



AC.110.03**PH.D. VIVA-VOCE APPROVAL FOR AWARD OF PH.D. DEGREE (PROVISIONALLY)**

The Academic Council is requested to consider the recommendations of the respective Viva-voce Boards of the following 56 Ph.D. Scholars listed below and approve the award of Ph.D. Degree to them provisionally:

Sl.No.	Name & Roll No	Department	Guide	Co/External Guide	Title of Thesis	Date of Viva Voce	Degree to be awarded in
1.	Amulya Prasad Panda (PHD/AC/10051/2016)	Chemistry	Dr. Usha Jha	Dr. Sanjaya Swain	Synthesis, Characterization, and Evaluation of Arsenic Removal Properties of Some New Adsorbent Materials	22/03/2022	Science
2.	Prabhat Ranjan Tripathi (PHD/EE/10006/2016)	Electrical & Electronics Engineering	Dr. Vijaya Laxmi	Dr. Ritesh Kumar Keshri (Ext.Guide)	A Novel Family of High-Gain Resonant Inverters: Stand-alone, Grid-tied and Electric Drive Applications	06/04/2022	Engineering
3.	Tribhuwan Kishore Mishra (PHD/ME/10001/2014)	Mechanical Engineering	Dr. Arbind Kumar	Dr. S.K. Sinha	Investigation of Microstructural and Wear properties of Thermally Sprayed Coatings	07/04/2022	Engineering
4.	Ms. Sonia Saini (PHD/CS/10062/2013)	Computer Science	Dr. S.P. Singh	Dr. Ruchi Agarwal (Ext.Guide)	An Analytical Modeling of Health Trends using Social Networks	29/03/2022	Engineering
5.	Mr. Dharmendra Kumawat (PHD/MB/10017/2012)	Management	Dr. Roopali Sharma	..	A Study of Public Private Partnership in Operation and Maintenance of Urban Drinking Water Supply System	11/03/2022	Management
6.	Mr. Rohit Mukherjee (PHD/AP/10002/2018)	Physics	Dr. S. Konar	..	Optical Pulse and Beam Propagations in Semiconductor Quantum Well Nanostructures with Emphasis of Development of Photonic Devices	11/04/2022	Science
7.	Ms. Rolly Verma (PHD/AP/10051017)	Physics	Dr. S.K. Rout	..	Structural and electrical properties of lead free bismuth sodium titanate based ceramics and P(VDF-HFP) copolymer for piezoelectric applications	13/04/2022	Technology



8.	Mr. Aamir Junaid Ahmad (PHD/IT/10053/2013)	Computer Science	Dr. Sabina Priyadarshini	..	Use of Semantic Web Tools and Technologies for Creating More Effective Modern Social Networking Websites	07/04/2022	Engineering
9.	Mr. Sreyajit Saha (PHD/CHE/10051/2017)	Chemical Engineering	Dr. A. Roy	..	Development of a low-cost process technology for micronutrient fortified whole- grain puffed rice	12/05/2022	Engineering
10.	Mr. Ambuj Khare (PHD/158/2009)	Management	Dr. Peeyish Tewari	Dr. Anurag Saxena (Ext.Guide)	Influence of Supply Chain Elements on Retail Sales of Consumer Electronics Goods: A Study in Gulf Cooperation Council (GCC)	28/04/2022	Management
11.	Ms. Payal Gagar (PHD/BE/10059/2017)	Bioengineering & Biotechnology	Dr. Kunal Mukhopadhyay	Dr. Manish Kumar	Identification and molecular characterization of SNARE and NPSN genes in wheat (Triticum aestivum L.) and their response to leaf rust disease	28/04/2022	Science
12.	Ms. Annie Jessica Toppo (PHD/BT/10001/2013)	Bioengineering & Biotechnology	Dr. Sheela Chandra	..	In vitro production of cholinesterase inhibitors from selected medicinal plants	02/05/2022	Science
13.	Chandan Kumar (PHD/ME/1052/2011)	Mechanical Engineering	Prof (Dr.) Arbind Kumar	..	Meshfree Approach for the Structural Analysis of Composite Plate	07/03/2022	Engineering
14.	Ms. Rashmi Kumari (PHD/CS/10064/2017)	Computer Science	Dr. Akriti Nigam	Dr. Shashank Pushkar	Early Detection of Alzheimer's Disease using Machine Learning Techniques	03/06/2022	Technology
15.	Mr. Neeraj Kumar (PHD/CS/10009/2016)	Computer Science	Dr. Upendra Kumar	..	A Novel Approach for Intrusion Detection Mechanism	31/05/2022	Engineering
16.	Mukesh Kumar Singh (PHD/MB/10016/2012)	Management	Dr. Roopali Sharma	..	A study to Analyse the Impact of Emerging Managerial Practices on Performance of the Hotel Industry in Jaipur Region	26/05/2022	Management
17.	Sabita Kumari (PHD/PH/10007/2017)	Pharmaceutical Sciences and Technology	Dr. S Samanta	..	Design, Synthesis and Anticancer Activity of Oxindole Analogues	13/06/2022	Pharmacy



18.	Farkhunda Fatima (PHD/BE/10001/2017)	Bioengineering & Biotechnology	Dr. H.R. Singh	..	Study on the fabrication, characterization and evaluation of collagen based Nanobiocomposite scaffolds	11/07/2022	Science
19.	Ravi Rawat (PHD/PH/10009/2018)	Pharmaceutical Sciences and Technology	Dr. (Mrs.) S.M. Verma	..	Design, Synthesis and Biological Evaluation of Imidazo-fused Heterocycles	07/07/2022	Pharmacy
20.	Saptarshi Samajdar (PHD/PH/10002/2018)	Pharmaceutical Sciences and Technology	Dr. K. Jayaram Kumar	..	Phytopharmaceutical studies on <i>Buchanania lanzan</i> Spreng. Gum and its polysaccharide	30/06/2022	Pharmacy
21.	Puja Kumari (PHD/BT/10004/2015)	Bioengineering & Biotechnology	Dr. Sheela Chandra	Dr. S.K. Bishnoi (Ext.Guide)	Isolation of plant growth promoting rhizobacteria and their effect on crop plants	09/07/2022	Science
22.	Neharika Shrivastava (PHD/MB/1002/2011)	Management	Dr. Vandna Sharma	Dr. Barnali Chaklader (Ext.Guide)	Impact of Carbon Trading on the Financial Performance of Indian Companies	23/04/2022	Management
23.	Snehi Soy (PHD/BE/10051/2016)	Bioengineering & Biotechnology	Dr. Shubha Rani Sharma	Dr. V. K. Nigam	Exploration of Thermophilic Microorganisms from Hot Water Spring for production of Industrial Enzymes	04/07/2022	Technology
24.	Diya Mahendru (PHD/AM/10001/2016)	Mathematics	Prof. S. Padhi	..	Qualitative Study of Solutions of Fractional Differential equations	16/06/2022	Science
25.	Sumit Kumar Jha (PHD/EE/10001/2016)	EEE	Dr. Deepak Kumar	..	Assessment of Demand side management for power saving in standalone micro grid	21/07/2022	Engineering
26.	Syed Mohammad Abdullah (PHD/PH/10001/2018)	Pharmaceutical Sciences and Technology	Dr. (Mrs.) Papiya Mazumder	..	Development of an <i>in vivo</i> rat model for pulmonary fibrosis with insights into novel treatment regimen	08/07/2022	Pharmacy
27.	Shreya Anand (PHD/BE/10052/2017)	Bioengineering & Biotechnology	Dr. P Padmanabhan	Dr. Koel Mukherjee	Development of Bioprocess Technology for the Industrial Production of 1,3-Propanediol from Agro-wastes Feedstock – an Investigation Using Sugarcane Bagasse	29/7/2022	Technology
28.	Maya Singh (PHD/MB/10066/13)	Management	Dr. Sandeep Nath Saideo	..	Impact of Agricultural institutions on farmer's economic development with reference to Ranchi district	29/7/2022	Management



29.	Nimmy Kumari (PHD/PH/10004/2017)	Pharmaceutical Sciences and Technology	Dr. Animesh Ghosh	..	Preparation and characterization of multicomponent solids to improve the physical properties of active pharmaceutical ingredients	28/7/2022	Pharmacy
30.	Anurag Mehta (PHD/AC/10003/2018)	Chemistry	Dr. J P Pandey	Dr. Gautam Sen	Synthesis of novel graft co- polymers of Diallyldimethylammonium Chloride (DADMAC) and some of its applications	12/8/2022	Science
31.	Farhan Alam (PHD/MB/10053/2013)	Management	Dr. Sandeep Nath Sahdeo	..	A Study of consumer buying behavior in organized retail with special reference to Jharkhand state	10/8/2022	Management
32.	Nandini Kumari (PHD/CS/10009/2018)	Computer Science	Dr. Shamama Anwar	Dr. V. Bhatt- acharjee	Visually Evoked EEG Classification and Perceived Image Regeneration using Deep Learning	05/08/2022	Engineering
33.	Nirgaman Bage (PHD/AC/10051/2017)	Chemistry	Dr. Pradip Kar	..	Electrochemical Bio-sensing of Biotin-Avidin couple on functionalized silver nanoparticle modified gold electrode	07/07/2022	Technology
34.	Sanatan Prasad (PHD/ME/10052/2013)	Mechanical Engineering	Dr. Arbind Kumar	Dr. Anant Kumar (Ext.Guide)	Unsteady Axi-symmetric Freezing and Melting of Bath Materials on to a Low Melting Temperature Cylindrical Solid Additive	12/08/2022	Engineering
35.	Ekta (PHD/BE/10002/2018)	Bioengineering & Biotechnology	Dr. D M Pandey	Dr. Anil Kr. Singh	Identification and characterization of soil acidity-responsive genes in rice landraces of Jharkhand	27/06/2022	Science
36.	Reva Nagi (PHD/EC/10007/2021)	Electronics and Communication		Dr. Sanjaya Shankar Tripathy	Plant Health Monitoring System Using Machine Learning and Fuzzy Logic Approach	17/08/2022	Engineering
37.	Deepika Patil (PHD/CS/10007/2018)	Computer Science	Dr. Akriti Nigam	Dr. S Mohapatra	An Image Processing and Machine Learning Based Approach to Parametric Optimization and Defects Detection in Laser Additive Manufacturing	12/08/2022	Engineering
38.	Atul Prakash (PHD/EC/10053/2013)	Electronics and Communication	Dr. R K Lal	..	Optimization of Physical Domain Design for VLSI	10/08/2022	Engineering



39.	Pritam Yadav (PHD/AP/10054/2013)	Physics	Dr. Ela Rout	..	Structural, Optical and Microwave Dielectric Properties of some Tungstates and Molybdates	16/08/2022	Science
40.	Sarah Asheer (PHD/EC/10002/2014)	Electronics and Communication	Dr. Sanjeet Kumar	..	Virtual MIMO based Cooperative Communication for an Energy Efficient and Secure Wireless Sensor	16/08/2022	Engineering
41.	Kuldip Suman (PHD/ESE/1054/2011)	Civil and Environmental Engineering	Dr. Kirti Avishek	..	Site Suitability Analysis and Route Optimization for Municipal Solid Waste Management using Multicriteria Decision Making and GIS	18/8/2022	Science
42.	Manorama (PHD/CS/10071/2017)	Computer Science	Dr. Itu Snigdha	..	A Study on Ensuring Privacy and Security in Body Area Sensor Networks	18/8/2022	Technology
43.	Nishant Sharan (PHD/EC/10052/2017)	Electronics and Communication	Dr. S K Ghorai	..	PAPR Reduction and Nonlinearity Alleviation Using Blend of Precoder and Compander in OFDM Based Visible Light Communication Systems	04/08/2022	Engineering
44.	Deepak Kumar (PHD/CS/10006/2016)	Computer Science	Dr. V K Jha	..	Enhancement in Query Optimization in Big Data, Based on Various Optimization Techniques	29/07/2022	Technology
45.	Kanika Thakur (PHD/CS/10009/2012)	Computer Science	Dr. Kanhaiya Lal	..	Data Mining for Human Intelligence Analysis	13/8/2022	Engineering
46.	Santashraya Prasad (PHD/EC/10063/2013)	Electronics and Communication		..	RF Nanoscale Device Modeling	26/08/2022	Engineering
47.	Sumona Das (PHD/MB/10052/2013)	Management	Dr. S A Haider	..	A study of employee attitude at workplace and its relationship with organization outcome with special reference to Iron and Steel industries	24/08/2022	Management
48.	Vineet Kumar (PHD/MB/10003/2016)	Management	Dr. Vijay Agrawal	..	Study of Relative Financial Performance, Asset Quality and Customer Level Satisfaction of State Bank of India Group: A Post – Liberalization Analysis	01/09/2022	Management



49.	Shweta Kumari (PHD/CEE/10052/2016)	Civil and Environmental Engineering	Dr R Naresh Kumar	..	River Water Treatment using Electrocoagulation for Removal of Natural Organic Matter an Pharmaceutical Compounds	07/09/2022	Science
50.	Mona Batra (PHD/CS/1011/2014)	Computer Science	Dr. Archana Bhatnagar	..	Design and Analysis of Requirements Engineering Process Model for Software Development	18/08/2022	Engineering
51.	Neha Saini (PHD/MB/10015/2014)	Management	Dr. Roopali Sharma	..	Analysis of the Food Processing Industry and its Role in Indian Economy	13/8/2022	Management
52.	Kashinath Chandelkar (PHD/CS/10017/2012)	Computer Science	Dr. Piyush Gupta	Dr. Shripal Vijayvargiya	Design of Cloud Based Content Management System	10/08/2022	Engineering
53.	Shelly Srivastava (PHD/MB/10052/2012)	Management	Dr. Supriyo Roy	..	Decision Making of Retail Investor with Investment in Equity in Indian Capital Market	09/09/2022	Management
54.	Arvind Kumar (PHD/EC/10056/2016)	Electronics and Communication	Dr. S S Solanki	..	Advance Algorithm for Classification of Speech and Music Signals	14/09/2022	Engineering
55.	Yasmin Yaqub (PHD/MB/10052/2016)	Management	Dr. Arun Kumar Singh	..	Empirical Study of Factors Influencing Training Transfer	13/09/2022	Management
56.	Mr. Rakesh Raja PhD/CS/10061/2017	Computer Science	Dr. I. Mukherjee	Dr. B. K. Sarkar	Healthcare Data Analytics Using Machine Learning Approaches	06/06/2022	Technology
57.	Sakshi Gupta PhD/CS/10004/2018	Computer Science	Dr. Iitu Snigdh		Effectiveness of Clustering and Data Aggregation in Long Range Networks for Internet of things Applications	04/08/2022	Engineering

Note: The title of the Thesis of Chandan Kumar (PHD/ME/1052/11) as mentioned at Sl.No. 13 (already placed in the 109th Academic Council) is presented now with correction in the title.



AC.110.04 CUT-OFF DATE FOR AWARDING OF DEGREES IN THE XXXII CONVOCATION

The Ph.D. scholars whose viva-voce have been conducted on or before 30th September 2022 be considered for awarding the degree in the XXXII Convocation.

Similarly, all students of Diploma, Advanced Diploma, Under-Graduate and Post-Graduate students shall be considered for the award of the respective degrees, whose examinations were conducted before 30th September 2022.

The Academic Council is requested to approve the proposal.

AC.110.05 RECOMMENDATION OF CONFERMENT OF DEGREES TO UNDER-GRADUATE, POST-GRADUATE AND DOCTOR OF PHILOSOPHY (Ph.D.) STUDENTS SUCCESSFULLY GRADUATED DURING SEPTEMBER 2021 TO SEPTEMBER 2022, IN THE XXXII CONVOCATION OF THE INSTITUTE.

The summary of conferment of Degrees to Under-Graduate, Post-Graduate and Doctor of Philosophy (Ph.D.) students who have successfully graduated during September 2021 to September 2022, to be awarded in the XXXII Convocation of the Institute, as proposed by Controller of Examination (COE) and recommended by Dean (PGS) and Dean (UGS) as per following tables. The detailed list of 3440 Degree Recipients is attached as **Annexure AC.110.02.**

SUMMARY OF NO. OF DEGREE RECIPIENTS COURSE WISE/CENTER WISE							
XXXII Convocation (Pass out from September 2021 to September 2022)							
Sl. No.	Center	Course					Total
		Ph.D	PG	UG	Diploma	Advanced Diploma	
1	Mesra	75	598	859	0	0	1532
2	Patna	11	29	449	0	0	489
3	Deoghar	2	0	123	0	0	125
4	Lalpur	10	184	389	0	0	583
5	Noida	9	51	77	0	0	137
6	Jaipur	7	55	189	0	0	251
7	University Polytechnic	0	0	33	209	0	242
8	Muscat	0	0	34	37	3	74
9	Ras al Khaimah (RAK)	0	0	2	5	0	7
	Total	114	917	2155	251	3	3440

The Academic Council is requested to approve the proposal.



AC.110.06 AWARD OF GOLD MEDALS TO THE ELIGIBLE UNDER-GRADUATES STUDENTS GRADUATED BETWEEN SEPTEMBER 2021 TO SEPTEMBER 2022

The Examination Committee of the Institute recommends the following meritorious Under-Graduate students (graduated between September 2021 to September 2022) for the award of Gold Medals:

LIST OF ELIGIBLE CANDIDATES FOR THE AWARD OF GOLD MEDAL				
SL.NO	ROLL NO.	NAME	CGPA	CENTER
Bachelor of Architecture				
1	BARCH/10011/17	SOHANTIKA KODIGANTI	8.72	MESRA
Bachelor of Technology (Biotechnology)				
2	BTECH/10642/18	HRITHIK BARADIA	8.82	MESRA
Bachelor of Technology (Chemical Engineering)				
3	BTECH/10307/18	AKSHAY SHARMA	9.15	MESRA
Bachelor of Technology (Chemical-Plastics and Polymer)				
4	BTECH/10654/18	AMAN CHOTIA	8.34	MESRA
Bachelor of Technology (Civil Engineering)				
5	BTECH/10503/18	ADITYA SINGH	9.17	MESRA
Bachelor of Technology (Computer Science)				
6	BTECH/60130/18	ABHISHEK ANKIT	9.44	DEOGHAR
Bachelor of Technology (Electrical and Electronics Engineering)				
7	BTECH/15009/18	SHIVANI JHA	9.19	PATNA
Bachelor of Technology (Electronics and Communication Engineering)				
8	BTECH/10476/18	SAYANI DAS	8.96	MESRA
Bachelor of Technology (Information Technology)				
9	BTECH/10554/18	SHREYASH LADDHA	8.96	MESRA
Bachelor of Technology (Mechanical Engineering)				
10	BTECH/10030/18	ISHAN KASHYAP	9.39	MESRA
Bachelor of Technology (Production Engineering)				
11	BTECH/10440/18	SHUBHAM KUMAR	9.19	MESRA
Bachelor of Hotel Management and Catering Technology				
12	BHMCT/10020/18	BINA VERMA	8.66	MESRA
Bachelor of Pharmacy				
13	BPH/10059/18	LOVELY RIYA	9.24	MESRA
Bachelor of Business Administration				
14	BBA/15031/19	ANISHK KUMAR SINHA	9.68	PATNA
Bachelor of Computer Applications				
15	BCA/15002/19	SRIHTI KASHYAP	9.26	PATNA
Bachelor of Science (Animation and Multimedia)				
16	BAM/25003/19	SUCHETA VERMA	9.4	JAIPUR
Bachelor of Science (Medical Lab Technology)				
17	BMLT/27/19	SHARDA KUMARI	9.54	UNIV. POLY.

The Academic Council is requested to approve the proposal.



AC.110.07 M.TECH/MSC/MUP EXTENDED ADMISSIONS IN THE EVEN SEMESTER

The Institute Advisory Committee for Admission in its meeting held 20th September 2022, recommended the following two agendas, which were approved by the Hon'ble Chairman of the Academic Council. The same is brought before the Academic Council for ratification:

- 1) Admission for PG programs may be opened and extended in the Even Semester to fill the vacant seats.
- 2) Running of any program in the Even Semester would only be activated while the admissions reach the requirement of minimum eligibility for accreditation.

The Academic Council is requested to ratify the same.

AC.110.08 APPROVAL OF COURSE STRUCTURE & SYLLABUS OF THE DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Board of Studies (BoS) of the Department of Electrical and Electronics Engineering in its meeting held on 7 September 2022, recommended the Course Structure and Syllabus for M.Tech. Programme in Electric Vehicle Technology. The Course Structure and Syllabus is enclosed as annexure.

The BoS also recommended that the students who have graduated from AMIE, IIE or equivalent Degrees are eligible to take admission in the said programme.

Annexure-AC.110.03

The Academic Council is requested to approve the same.

AC.110.09 RATIFICATION OF MINUTES OF EXAMINATION COMMITTEE MEETINGS

The Minutes of 26th to 38th and 42nd to 46th Examination Committee Meetings are placed for ratification by the Council.

The Academic Council is requested to ratify the same.

AC.110.10 REPORTING ITEMS

1. Registration, formation of Doctoral Committee : [62 Candidates]
2. Pre-Ph.D. Qualifying Papers : [62 Candidates]
3. Change/Modification in the Ph. D. Thesis/Title : [10 Candidates]
4. Addition / Change of Guide : [21 Candidates]
5. Reconstitution of Doctoral Committee : [20 Candidates]



6. De-Registration from the Ph.D. Programme : [40 Candidates]
7. Permission for Extension for Pursuing PhD. : [16 Candidates]
8. Transfer from Full Time to Part Time : [05 Candidates]
9. Transfer from Part Time to Full Time : [01 Candidates]
10. Re-structuring of Departmental Academic Committee/ (DAC) / Off-Campus Academic (Pharmaceutical Sciences & Technology, Physics and Department of Civil and Environmental Engineering) : [03 Departments]

Annexure-AC.110.04

AC.110.11 ANY OTHER AGENDA WITH THE PERMISSION OF THE CHAIR




**Member Secretary
and Registrar**

Date : 30th September 2022

