

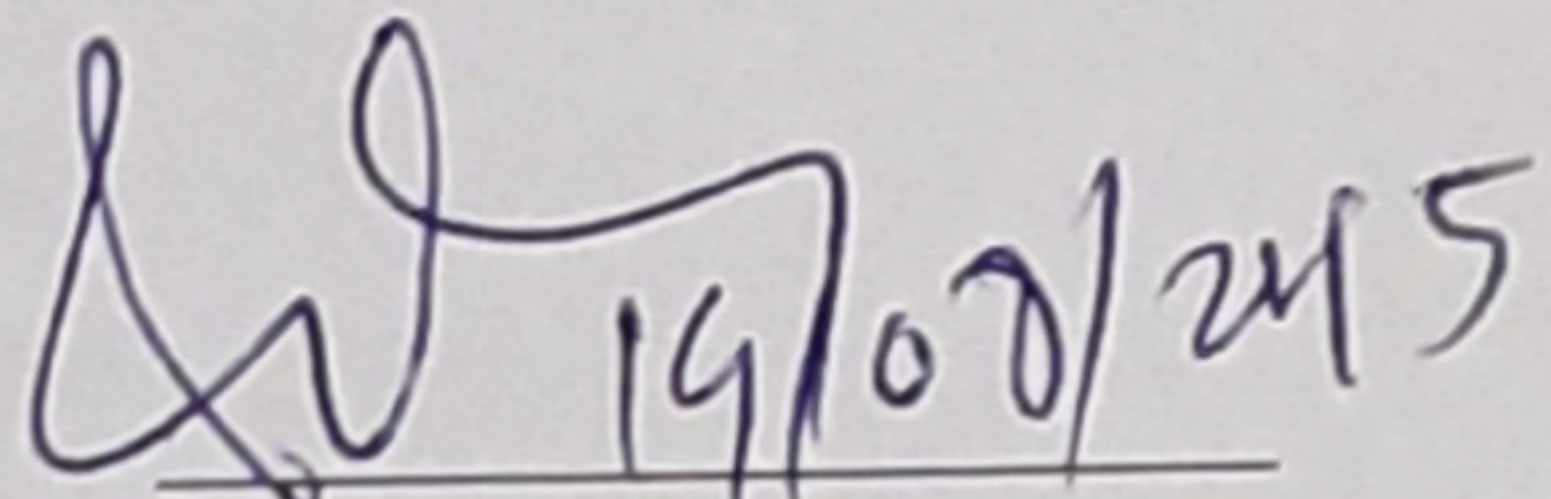
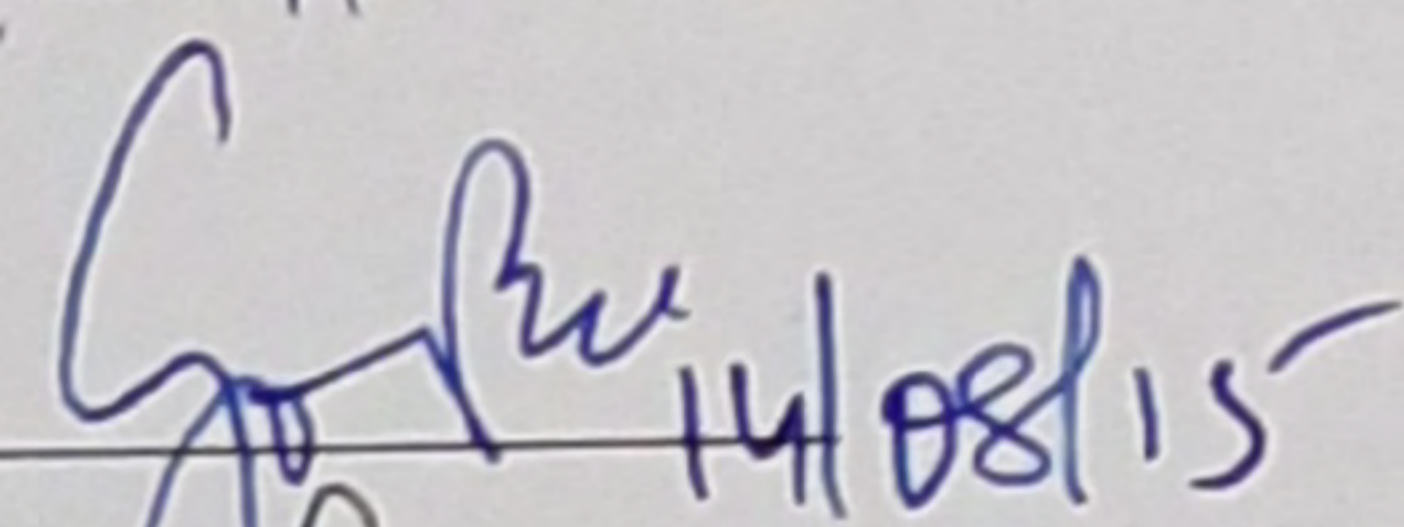
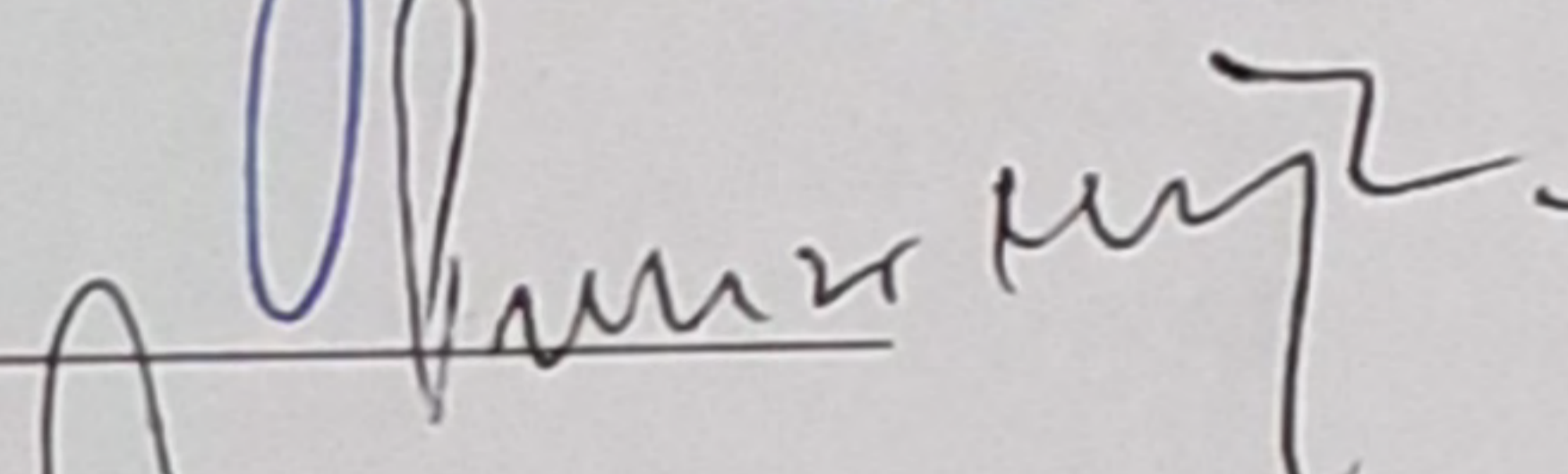
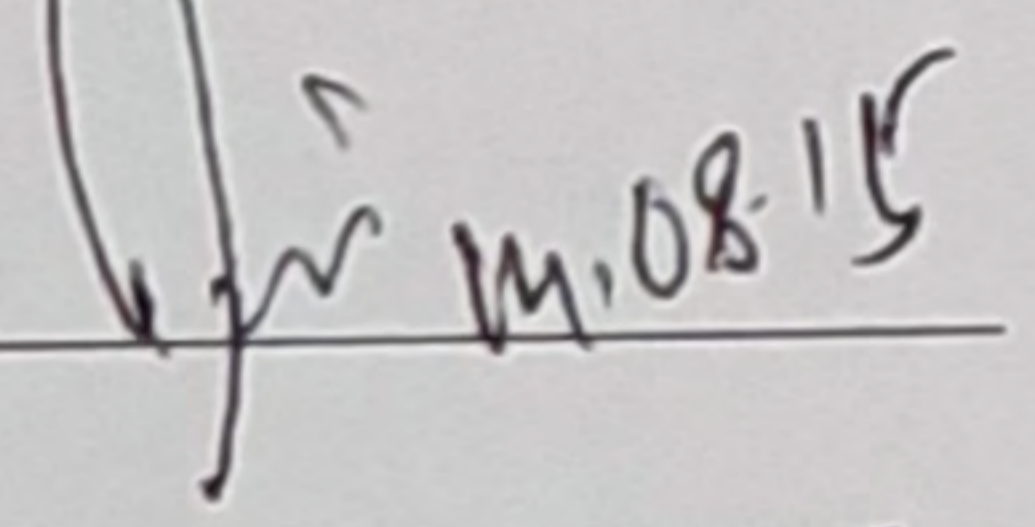
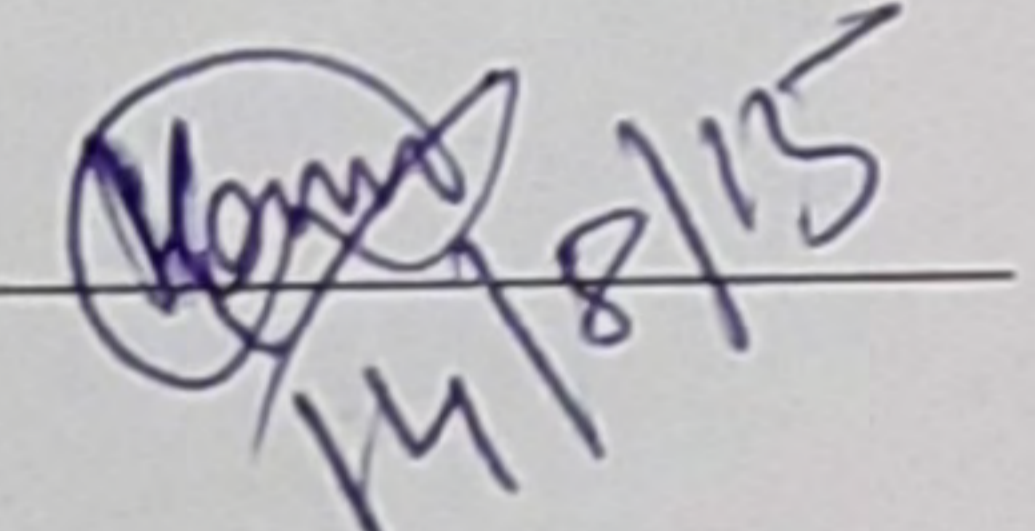


DEPARTMENT OF PHARMACY

Tripura University
(A Central University)
Suryamaninagar - 799022

The proceeding of the 1st meeting of the Board of Post-Graduate Studies (BPGS) held on 14th August, 2015 at 10:30AM (Friday) at HOD cabin.

Members Present:

1. Mr. Rajat Ghosh, Department of Pharmacy	Member Chairperson	 14/08/2015
2. Dr. Parthajyoti Gogoi	External Member	 14/08/15
3. Dr. Pulok Kumar Mukherjee	External Member	
4. Dr. Swapan Majumder	Member	 14/08/15
5. Dr. Kuntal Manna	Chairperson Member	 14/8/15

The chairperson of the Board of Post-Graduate Studies (BPGS), Department of Pharmacy extended a warm welcome to all the members and particularly thanked the external members Dr. Parthajyoti Gogoi and Dr. Pulok Kumar Mukherjee for making it convenient to be present in the meeting.

Agenda-1: Place the new syllabus of M. Pharm in Pharmaceutical Chemistry along with prescribed text books and reference book list under Choice Based Credits System (CBCS).

Resolution:

- a) Committee discussed in detail syllabus of M.Pharm and approved the syllabus with some modifications as follows:

Proposed title name of subject
i. Advanced Pharmaceutical Chemistry
ii. Modern Pharmaceutical Analysis
iii. Chemistry of Natural Products

Suggested name of subject
Pharmaceutical Chemistry-I (Drug Design)
Pharmaceutical Analysis-I
(Basic Instrumentation Methods)
Pharmaceutical Chemistry-II
(Natural Products)

- vii. Advanced Pharmaceutical Chemistry-Practical
- viii. Modern Pharmaceutical Analysis-Practical
- ix. Advanced Instrumental Methods
- x. Advanced Medicinal Chemistry
- xi. Advanced Organic Chemistry
- xii. Advanced Instrumental Methods-Practical
- xiii. Advanced Medicinal Chemistry

Pharmaceutical Chemistry – Practical
 Pharmaceutical Analysis –Practical
 Pharmaceutical Analysis-II
 (Advanced Instrumental Methods)
 Pharmaceutical Chemistry-III
 (Medicinal Chemistry)
 Pharmaceutical Chemistry-IV
 (Principles of Organic Synthetic Planning)
 Instrumental Methods –Practical
 Medicinal Chemistry -Practical

b) All prescribed text books and reference books were approved.

Agenda-2: New syllabus of Ph.D. Course work for Ph.D in Pharmacy along with prescribed text books and reference book list under Choice Based Credits System (CBCS) for approval.

Resolution:

Committee discussed in detail syllabus of pre-Ph.D course work and approved the syllabus with some modifications as follows:

- a) In Paper-II, named: Analytical Instruments and Other Techniques should be include pharmacological screening and assays for common interest.
- b) In Paper-III (option-II), named: Advanced Pharmaceutics should be include novel drug delivery systems (NDDS).
- c) In Paper-III (option-~~III~~^V), named: Advanced in Pharmacognosy & Phytochemistry should be change to Phytochemistry and Ethinopharmacology. In addition there should be inclusion of nutraceuticals.

Agenda-3: RAC (Research Advisory Committee) formation of Ph.D. candidates.

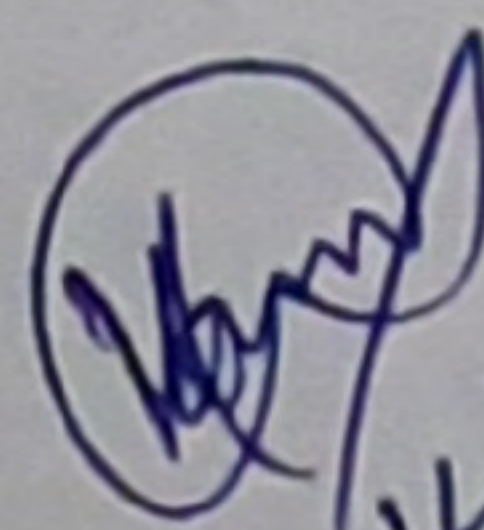
Resolution:

Proposed RAC committee for Mr. Manik Das (supervisor: Dr. Kuntal Manna) and Miss Sanchari Goswami (supervisor: Dr. Kuntal Manna) were approved.

Agenda-4: List of Examiners including paper setters and moderators for the M.Pharm and Ph.D coursework.

Resolution:

Approved and in addition two new names of experts should include in the list (Dr. Sanmoy Karmakar & Dr. Pallab Kanti Halder from Jadavpur University).


14/8/15

Agenda-5: Formation of Masters Research Advisory Committee (MRAC) for M.Pharm final year projects.

Resolution:

Formed and proposed committee approved. (MRAC list should be included in proceeds.)

Agenda-6 (i) List of Journals.

Resolution:

Approved

Agenda-6 (ii) Rules and regulations of M.Pharm dissertation work under CBCS.

Copy of Rules & Regulation of
M.Pharm dissertation should
be with the full
syllabus.

Resolution:

Committee discussed in detail Rules and regulations of M.Pharm dissertation work under CBCS approved with some modifications as follows:

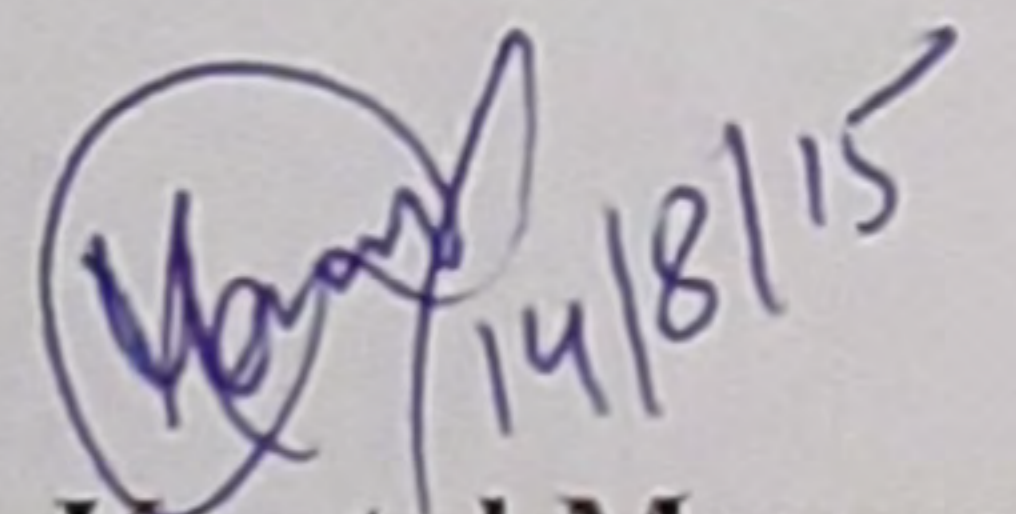
Point-3: should change as follow:

3. The project will be carried out singly either (a) under the supervision of one or more faculty members of the parent Department or (b) under the joint supervision of one faculty member of the parent department and (i) a faculty member of any science department (Depending upon the choice of supervisor of parent department) of the University, or (ii) a qualified member of an industry or hospital or research lab or business or AICTE recognised institute of higher learning in India. In (ii) the external joint-supervisor must have at least five years of professional experience in a responsible position and a M.Pharm or equivalent or higher degree from an AICTE/UGC recognised institute/university in a relevant pharmacy/medicine/science discipline (In the joint supervision, guide from parent department will be always treated as Supervisor or main guide, whereas guide from other departments or organizations will be treated as co-supervisor or co-guide). Students should select the supervisor towards the end of the second semester. The faculty members of the department may announce the various research projects available towards the end of the second semester.

Point-4: should change as follow:

4. Students should select the supervisor from parent department, either by lottery or preference (by the Department) or both towards the end of the second semester. The faculty members of parent department may announce the various research projects/proposal available in the end of the second semester. As much as possible the equal distribution of candidate/s must be encouraged among the available permanent faculty members in the Department.

The meeting ended with a vote of thanks to the Chair.


14/8/15

(Dr. Kuntal Manna)
Chairperson of BPGS



DEPARTMENT OF PHARMACY
TRIPURA UNIVERSITY (A CENTRAL UNIVERSITY)
SURYAMANINAGAR, TRIPURA-799022

Proceedings of the 4TH meeting of Board of Post Graduate Studies of Department of Pharmacy held on 26TH September 2018 (Wednesday) at 03:00 PM in the chamber of HOD.

Members Present:

- | | | |
|--|-----------------|-------|
| 1. Prof. Sukanta Banik, HOD & Dean, Faculty of Science | Chairperson | |
| 2. Prof. Deepak Chetia | External Member | |
| 3. Prof. Pulok Kr. Mukherjee | External Member | |
| 4. Prof. S.K. Singh | External Member | |
| 5. Prof. Swapan Majumder | Internal Member | |
| 6. Prof. Samir Kumar Sil | Internal Member | |
| 7. Dr. Bipin Kumar Sharma | Internal Member | |
| 8. Dr. Surajit Bhattacharjee | Internal Member | |
| 9. Mr. Rajat Ghosh | Internal Member | |
| 10. Dr. Pratap Chandra Acharya | Internal Member | |

The Chairperson of the Board of Post Graduate Studies of Department of Pharmacy welcomed all the members to the 4TH meeting of BPGS and thereafter initiated discussion on the business of the agenda.

Agendum-1: Confirmation of proceeding of 3rd BPGS meeting held on 12th May 2017.

Resolution: The proceedings of the 3rd BPGS meeting held on 12th May 2017 were confirmed

Agendum-2: Approval of list of external examiners, moderators & paper setters of M.Pharm course.

Resolution: The list of external examiners, moderators & paper setters were placed in the meeting and approved for onward transmission. The name of Prof. S. K. Sil, Department of Human Physiology and HOD, Department of Molecular Biology and Bioinformatics, TU was included as a moderator.

Agendum-3: Approval of Ph.D registration as per RAC recommendation.

Resolution: The recommendations of RAC dated 27/03/2018 for the registration of the Ph.D candidate Ms. Sarapynbiang Marwein was placed in the meeting and approved for onward transmission.

Agendum-4: Approval of Ph.D progress report as per RAC recommendation.

Resolution: The recommendations of RAC regarding 1st and 2nd Semester Ph.D progress report of the candidate Ms. Sarapynbiang Marwein as per the clause no 6. XI & XII of the "Tripura University Regulations for Doctor of Philosophy (Ph.D) - 2016" were placed in the meeting and approved for onward transmission.

Agendum-5: Revision of M.Pharm Pharmaceutical Chemistry syllabus as per PCI norms.

Resolution: The M.Pharm Pharmaceutical Chemistry syllabus as per PCI norms was placed in the meeting for discussion. The committee was requested to take necessary steps in this regard for future implementation of the syllabus as per PCI norms.

Agendum-6: Matter related to extension of AICTE approval.

Resolution: Deferred.

Agendum-7: Matter related to PCI approval.

Resolution: Deferred.

Agendum-8: Approval to start a new specialization "M.Pharm in Pharmaceutical Analysis".

Resolution: The matter with regards to start a new specialization "M.Pharm in Pharmaceutical Analysis" was placed in the meeting for discussion. The committee decided that the particular specialization "M.Pharm in Pharmaceutical Analysis" can be started with the existing facility. The committee also recommended to hire guest faculty to run the new specialization.

Agendum-9: Miscellaneous

Resolution: None


26.9.18

(Prof. Sukanta Banik)
Chairman, BPGS; Dean, Faculty of Science
& HOD, Department of Pharmacy

HOD
Department of Pharmacy
Tripura Central University
Suryamaninagar-799027



NO.F.TU/Dean (Science)/BFS/10/16

Dated: 09.08.2019

**Proceedings of the 9th meeting of Board of Faculty of Studies (BFS), Science held on 3rd May, 2019
at 3.00 P.M. in the Council Hall, Tripura University.**

Members Present:

1. Professor S. Banik, Dean, Faculty of Sciences, Tripura University -Chairman
2. Professor Anjan Mukherjee, Department of Mathematics, Tripura University. -Member
3. Professor S.K. Sil, Department of Human Physiology, Tripura University -Member
4. Professor R.N. Dutta Purkayastha, Department of Chemistry, Tripura University -Member
5. Professor M.K. Singh, Department of Chemistry, Tripura University- -Member
6. Professor R.K. Nath, Department of Chemistry, Tripura University -Member
7. Professor B.K. Datta, Department of Botany, Tripura University -Member
8. Professor A.K. Saha, Department of Botany, Tripura University -Member
9. Professor R.K. Sinha, Department of Botany, Tripura University -Member
10. Professor D. Bhattacharjee, Department of Physics, Tripura University -Member
11. Professor P.S. Chaudhuri, Department of Zoology, Tripura University -Member
12. Professor Debasish Maiti, Department of Human Physiology, Tripura University- -Member
13. Dr. S. Chattopadhyaya, Department of Physics, Tripura University -Member
14. Dr. Y.V. Krishnaiah, Department of Geography & Disaster Management, Tripura University -Member
15. Dr. R.K. Mahapatra, Department of Library and Information Science, Tripura University -Member
16. Dr. Swanirbhar Majumder, Department of I.T, Tripura University -Member
17. Dr. Sabyasachi Das Gupta, Department of Forestry & Biodiversity, Tripura University - -Member
18. Dr. Shyamal Debnath, Department of Mathematics, Tripura University -Member
19. Dr. Bimal Debnath, Department of Forestry & Biodiversity, Tripura University -Member
20. Dr. Mousami Debbarma, Department of Geography & Disaster Management, Tripura University -Member
21. Dr. S.S. Singh, Department of Zoology, Tripura University -Member
22. Dr. Sudipta Pal, Department of Human Physiology, Tripura University -Member
23. Dr. P. Karuna Purnapa Rupa, Department of Material Science & Engineering, Tripura University -Member
24. Dr. B. Sanjay, Department of Library & Information Science, Tripura University -Member
25. Dr. M.K. Bhowmik, Department of CSE, Tripura University -Member
26. Dr. Dipayan Choudhuri, Department of Human Physiology, Tripura University -Member
27. Dr. Anirban Karmakar, Department of ECE, Tripura University -Member
28. Dr. Ashutosh Kumar, Department of Microbiology, Tripura University -Member
29. Dr. Bipin Kumar Sharma, Department of Microbiology, Tripura University -Member
30. Bishanka Brata Bhowmik, Department of ECE, Tripura University -Member
31. Sachin Bhaladhare, Department of Chemical & Polymer Engineering, Tripura University -Member
32. Alak Roy, Department of IT, Tripura University -Member
33. Sri Rajat Ghosh, Department of Pharmacy, Tripura University -Member
34. Ms. Sangita Das Biswas, Department of Electrical Engineering, Tripura University -Member

At the outset, Professor S. Banik, Dean, Faculty of Sciences & Chairman, Board of Faculty of Studies, Science extended welcome to all the members present in the meeting.

Then agenda wise discussion was initiated.

Agendum – 1/09/19: To confirm the proceedings of 8th meeting of BFS of Science dated 19.07.2018.

Resolution: Confirmed.

Agendum – 2/09/19: To report the action taken on the proceedings of 8th meeting of the BFS of Science held on 19.07.2018.

Resolution: Reported.

Agendum – 3/09/19: To report and recommend the names of outside expert, E-expert, names of adjudicator, etc. of the Research candidates under the Faculty of Sciences:

Resolution: The names of outside experts involved in Pre-Ph.D. Public Seminar and names of adjudicator of the following students (18 candidates) were reported.

Sl. No	Name of the Scholar	Department	Title of Ph. D. Thesis	Supervisor	Expert List
1.	Istak Ahmed	Geography & D/M	Sedimentation Problem of Regulated Rivers and its Impact on Geographical environment: A Case Study of the Gumti River, Tripura.	Dr. Nibedita Das (Pan), T.U.	Expert List is placed in file.
2.	Sanjit Sutradhar	Chemistry	Synthesis and Characterization of Complexes of Some Transition Metal ions with Some Dithiolate and Amine Ligands.	Prof. M.K. Singh, T.U.	-do-
3.	Usha Rani Gogoi	Computer Science & Engineering	Analysis of Infrared Breast Thermograms for Abnormality Detection.	Dr. M.K. Bhowmik, T.U, Supervisor & Prof. A.K. Ghosh, Hon'ble Ex-V.C, Co-Supervisor.	-do-
4.	Sumanta Saha	Mathematics	A study on Hybridized ICA, PCA, Rough Set model and its application in the field of Image Processing.	Prof. Anjan Mukherjee, T.U.(Supervisor) and Dr. S. Bhattacharya Halder, T.U (Co-Supervisor).	-do-
5.	Srijita Barman Roy	Mathematics	A Study on Image Processing Techniques Using Various Generalized forms of ICA and	Prof. Anjan Mukherjee, T.U.(Supervisor) and Dr. S.	-do-

			PCA.	Bhattacharya Halder, T.U (Co-Supervisor).	
6.	Utpal Pal	Mathematics	A Study on Bayesian Decision Theoretic Rough Set using R Package.	Dr. S. Bhattacharya (Halder), T.U.	-do-
7.	Kakali Das	Computer Science & Engineering	Prediction of Health Abnormality Using Thermal Images.	Dr. M.K. Bhowmik, Supervisor & Prof. B.K. De, Co-Supervisor	-do-
8.	Shawli Bardhan	Computer Science & Engineering	Analysis of IR Images For Detection of Inflammatory Knee Joint Diseases.	Dr. M.K. Bhowmik, T.U.	-do-
9.	Sudipta Sinha	Botany	Mycorrhizal association and its influence on growth of selected species of Bamboos of Tripura.	Prof. A.K. Saha, T.U.	-do-
10.	Sanchita Bhattacharya	Botany	Fungal community composition and bioactive potential of selected fungal endophytes isolated from Ananas comosus L. (Bromeliaceae) of Tripura.	Prof. A.K. Saha, T.U.	-do-
11.	H. Reshmi Singha	Botany	Genetic diversity and in vitro morphogenesis in two wild Solanum species of Tripura.	Prof. Rabindra Kumar Sinha (Supervisor) and Prof. Sangram Sinha (Co-Supervisor)	-do-
12.	Amal Debnath	Forestry & Biodiversity	Impact Assessment of Chromolaena odorata (L.) King & Robinson (Alien Invasive) on Diversity and Composition of Vegetation, Soil Properties and Litter Decomposition Rate in Atharamura Forest Range of Tripura State.	Dr. Bimal Debnath, T.U.	-do-
13.	Chandan Debnath	Physics	Characterizations of Hybrid Langmuir-Blodgett (LB) Films Prepared by Electrostatic	Prof. D. Bhattacharjee, T.U.	-do-

			Interactions.		
14.	Bapan Paul	Physics	Investigation on different solar and Geophysical Phenomena using GPS derived Total Electron Content (TEC) data over Equatorial Ionization Anomaly (EIA) crest region.	Dr. Anirban Guha, T.U.	-do-
15.	Somen Debnath	Mathematics	Generalization of fuzzy soft matrices and their applications.	Prof. Anjan Mukherjee, T.U.	-do-
16.	Dipanwita Banik	Zoology	Neurosecretory System and its Role in Regeneration and Reproduction of Epigeic, Endogic and anecic Species of Earthworms in Tripura (INDIA).	Prof. P.S. Choudhury, T.U.	-do-
17.	Aprajita Singh	Zoology	Biology and Aquaculture of Aar, <i>Aorichthys aor</i> (Hamilton, 1822) with reference to its Conservation.	Prof. S. Banik, T.U.	-do-
18.	Sourabh Chakraborty	Zoology	The Ecology of Earthworm Species in the Bamboo Stands of west Tripura, with special Reference to the Biology of two Dominant Species.	Prof. P. Choudhury, T.U.	-do-

Agendum – 4/09/19 : To report the name of Ph.D. Students who have been awarded Ph.D. Degree Provisionally in different subjects under the Faculty of Sciences.

Resolution: Reported.

Sl. No	Name of the Scholar	Department	Title of Ph. D. Thesis	Supervisor	Date of Award
1.	Ankita Chakraborty	Chemistry	Studies on the development of some greener protocols for the synthesis of highly functionalized heterocyclic molecules.	Prof. S. Majumder, T.U.	24.08.2018
2.	Abhijit Santra	Geography & Disaster	Changing Land Use Pattern of the Agartala City, Tripura: A	Dr. Saptarshi Mitra, T.U.	13.09.2018

		Management	Geographical Perspective.		
3.	Somnath Kar	Botany	Reproductive biology of some medicinal plants of Tripura.	Prof. B.K. Datta, T.U.	16.11.2018
4.	Debjani Rakshit	Mathematics	Studies on I- Statistically Convergent Sequences.	Dr. Shyamal Debnath, T.U.	16.11.2018
5.	Krishna Talapatra	Botany	Study of root fungal endophytes in selected invasive plants of Tripura, Northeast India.	Dr. Panna Das, T.U.	10.12.2018
6.	Kishan Saha	Botany	Cytological and Molecular Studies in some species of Zingiberaceae of Tripura.	Prof. Sangram Sinha, T.U.	10.12.2018
7.	Rajib Lal Deb Barma	Geography & Disaster Management	Evolution and Characteristics of Rural Settlements in South Tripura District, Tripura.	Dr. Saptarshi Mitra, T.U.	12.12.2018
8.	Sumit Sarkar	Physics	Synthesis of a few Anisotropic Noble Metal Nanocrystal with the Study of their optical Properties and their Suitable Applications.	Dr. Ratan Das, T.U.	27.12.2018
9.	Kanu Shil	Human Physiology	Alteration in Carbohydrate, Protein and Fat Metabolism in Liver, Kidney, Muscle and Brain Following Sub-Acute Chromium Exposure.	Dr. Sudipta Pal, T.U.	22.01.2019
10.	Singh Kwrak Santua Jamatia	Zoology	Earthworm Resource and its Community Characters in the areas of Tea Plantations in Tripura.	Prof. P.S. Choudhuri, T.U.	29.01.2019
11.	Pintu Debnath	Physics	Study of Molecular Aggregates of Cyanine Dyes in Ultra- Thin Films.	Dr. Syed Arshad Hussain, T.U.	14.02.2019
12.	Sima Majumdar	Geography & Disaster Management	Changes of Drainage Systems and their Impact on Landuse between Baramura and Atharamura Hill Ranges, Tripura.	Dr. N. Das(Pan), T.U.	27.03.2019
13.	Rahul Bhattacharjee	Physics	Theoretical studies of the electronic structure and different properties of some compounds and alloys employing Density	Dr. S. Chattopadhyaya, T.U.	27.03.2019

			Functional Theory.		
14.	Soma Banik	Physics	Adsorption of water soluble Ionic Molecules into the Template Langmuir Monolayer at the Air- water Interface and in Ultra Thin Films.	Prof. D. Bhattacharjee, T.U.	27.03.2019

Agendum – 5/09/19: To consider the syllabus of different subjects of Faculty of Sciences.

Resolution: Following syllabus was accepted.

1. Revised syllabus of M.Tech course and Ph.D. Course Work, Department of ECE.
2. P.G. and Ph.D. Course work syllabus of IT Department.
3. MLIS & Ph.D. Course work syllabus of Library & Information Science Department.
4. P.G. and Ph.D. Course work syllabus of Electronics & Communication Engineering Department.
5. Syllabus of Pharmacy Department.
6. Letter from Dept. of E.E.
7. P.G. and Ph.D. Course work syllabus of Geography & Disaster Management Department.
8. Modified syllabus of Department of Molecular Biology & Bioinformatics.

Agendum –6/09/19: To consider the names of Students to be enrolled for Ph.D. Registration.

Sl. No	Name of the Scholar	Department	Title of Ph. D. Thesis	Supervisor	Date of Registration	Ph.D. Mode	Category	Male/ Female	Ph.D. Rules
1.	Sarapynbia ng Marwein	Pharmacy	Synthesis and Antiproliferative Evaluation of Some Newer Spiroheterocyclic Derivatives.	Dr. P. Acharya, T.U.	27.03. 2018	Full time	ST	Female	2016
2.	Stabak Roy	Geography & Disaster Management	Infrastructural Attributes and Aspects of Railway Transport System in Tripura: A Geographical Analysis.	Dr. Saptarshi Mitra, T.U.	17.12. 2018	Full time	UR	Male	2014
3.	Parminder Kaur	Physics	Characterization of Atmospheric Aerosols and its Radiative Forcing	Dr. Anirban Guha,	06.11. 2018	Full time	UR	Female	2016

			over North-East India.	T.U.					
4.	Debankita Ghosh	Physics	First principle based theoretical investigation of physical properties of some chalcogenide ternary and quaternary alloys containing alkaline-earth and transition metal elements.	Dr. SuryaChat topadhyaya, T.U.	06.11.2018	Full time	OBC	Female	2016
5.	Manish Debbarma	Physics	Density functional theory (DFT) based calculations of physical properties of some mercury (Hg) doped transition metal chalcogenide ternary alloys.	Dr. SuryaChat topadhyaya, T.U.	06.11.2018	Full time	ST	Male	2016
6.	Sayantika Chanda	Physics	Theoretical investigation of physical properties of some chalcogenide ternary and quaternary alloys containing elements of transition metal group using density functional theory (DFT) based full-potential linearized augmented plane wave (FP-LAPW) approach.	Dr. SuryaChat topadhyaya, T.U.	06.11.2018	Full time	UR	Female	2016

7.	Utpal Sarkar	Physics	Calculations of physical properties of some alkaline-earth element doped transition metal chalcogenide ternary alloys using density functional theory (DFT) based full-potential linearized augmented plane wave (FP-LAPW) methodology.	Dr. SuryaChat topadhyaya, T.U.	06.11.2018	Part time	SC	Male	2016
8.	Tania Mondal	Chemistry	Studies on the Photophysical Properties of some Organic Molecules by Fabrication of Ultrathin Films.	Prof. R.K. Nath, T.U.	13.03.2018	Part time	UR	Female	2016
9.	Utsab Banerjee	Electronics & Communication Engineering	Study on Circularly Polarized Antenna's for Modern Wireless Communication Systems.	Dr. Anirban Karmakar, T.U(Supervisor) and Dr. Anuradha Saha, Dept.of AEIE, Netaji Subhash Engineering College, Kolkata, India (Co-Supervisor)	07.12.2018	Part time	UR	Male	2016
10.	Abhirup Bhawal	Electronics & Communication	Study on Vivaldi Antenna Systems with Improved	Dr. Anirban Karmakar,	29.01.2019	Part time	UR	Male	2016

		cation Engineeri ng	Radiation Characteristics for Wireless Communications Applications.	T.U(Super visor) and Dr. Anuradha Saha, Dept.of AEIE, Netaji Subhash Engineeri ng College, Kolkata, India (Co- Supervisor)					
11.	Debasish Datta	Mathemat ics	Studies on Double Sequences of Complex Uncertain Variables.	Prof. B.C. Tripathy, T.U.	24.09. 2018	Part time	OBC	Male	2016
12.	Rakhal Das	Mathemat ics	Studies on Topological Space, Ideals and Spatial topological Relation.	Prof. B.C. Tripathy, T.U.	24.09. 2018	Full time	SC	Male	2016
13.	Atrayee Dutta	Botany	Morphological and Molecular Characterization of some Wild Edible Mushrooms of Tripura and their Potent Biological Activities.	Prof. A.K. Saha (Superviso r) and Prof. S. Sinha (Co- Supervisor)	14.11. 2018	Full time	UR	Female	2016
14.	Biswajit Baishnab	Botany	Studies on Orchid Diversity of Tripura with Special Reference to Reproductive Biology of Selected Species.	Prof. B.K. Datta, T.U.	14.11. 2018	Full time	OBC	Male	2016
15.	Bibhash	Botany	Morphological, Biochemical and	Prof. R.K. Sinha	14.11.	Full	OBC	Male	2016

	Nath		tissue Culture Studies in Two Varieties of Musa Species of Tripura.	(Supervisor) and Prof. S. Sinha (Co-Supervisor)	2018	time			
16.	Biplab Banik	Botany	Mapping, Modelling of Metapopulation Dynamics and Habitat Suitability of Selected Threatened Taxa In Tripura, North East India.	Prof. B.K. Datta, T.U.	14.11. 2018	Full time	UR	Male	2016
17.	Dipan Sarma	Botany	Evaluation of Biological Activities Using Crude Extracts and Green Synthesis of Silver Nanoparticles From Selected Medicinal Plants of Tripura.	Prof. B.K. Datta (Supervisor) and Prof. A.K. Saha (Co-Supervisor)	14.11. 2018	Full time	UR	Male	2016
18.	Supriya Adhikari	Botany	Cytology, In-Vitro Clonal Propagation and Phytochemical Characterization of Stichoneuron Membranaceum Hook.F.	Prof. R.K. Sinha (Supervisor) and Prof. S. Sinha (Co-Supervisor)	14.11. 2018	Full time	UR	Male	2016
19.	Udipta Das	Botany	Characterization of Fungal Endophytes in Some Ethnomedicinal Plants and Their Role in Growth of Selected Cereals and Pulses.	Prof. A.K. Saha (Supervisor) and Dr. Panna Das (Co-Supervisor)	14.11. 2018	Full time	SC	Male	2016

20.	Parbati Dasgupta	Zoology	Reproductive Biology and Aquaculture of <i>Wallago attu</i> with reference to its Conservation in freshwater of Tripura, India.	Prof. S. Banik, T.U.	01.05. 2019	Part time	UR	Female	2014
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Resolution: Approved.

Agendum –7/09/19: Miscellaneous.

1. Reporting of Change of Ph.D. thesis title of the following candidates:

Sl. No.	Name	Department	Supervisor	Previous title	Modified title
1	Kartick Lal Bhowmik	Chemistry	Prof. R.K. Nath (Supervisor), and Dr. Biswajit Saha (Co-Supervisor).	Synthesis and Physical Characterization of Conducting Polymer Based Thin Films.	Synthesis, Characterization and Application of Conducting Polymer Based Films and Metal Oxide Nanocomposite.

Resolution: Resolved that the change of title be accepted.

2. Change of Ph.D. thesis title & Ph.D. Supervisor.

Sl. No.	Name	Department	Supervisor	Previous title	Modified title
1	Papri Das (Sengupta)	Zoology	Prof. S. Banik, T.U.	Neuro- Secretory Components of the Central Nervous system in Top-Soil Endogeic Earthworm, <i>Pontoscolex corethrurus</i> Under Natural and stress conditions.	Reproductive Physiology and ecology of <i>Ompok Pabda</i> of Tripura, India.

Resolution: Resolved that the change of title and supervisor be accepted.

3. Reporting of change of Ph.D. Supervisor and Co-Supervisor.

Sl. No.	Name	Department	Supervisor	Co-supervisor	Date of Registration
1	Kakali Das	Computer Science & Engineering	Dr. M.K. Bhowmik	Prof. B.K. De	08.11.2015

Resolution: Resolved that the change supervisor and co-supervisor be accepted.

4. To consider the names of external member of BPGS of different subjects of Faculty of Sciences:

Resolution: The names of the following external members of BPGS were approved.

S.I. No.	Department	External member
01.	Electronics & Communication Engineering	i) Prof. Nikhil Ranjan Das , Institute of Radio Physics and Electronics, Sisir Mitra Bhavan, University College of Science & Technology, 92, Acharya P.C. Road, Kolkata-700009, W.B, India. ii) Prof. Paramartha Dutta , Department of Computer & System Sciences, Siksha Bhavana, Visva Bharati, Santiniketan, W.B, India. iii) Dr. Rupaban Subadar , Associate Professor, Department of Electronics & Communication Engineering, North Eastern Hill University, Shillong- 793022, India.
02.	Chemical & Polymer Engineering	i) Prof. Niranjana Karak , Head, SAIC, Tezpur University, Tezpur- 784028, Assam, India. ii) Prof. Prabirkumar Saha , Ex-Head, Department of Chemical Engineering, IIT Guwahati, Assam, India. iii) Prof. Abanti Sahoo , Department of Chemical Engineering, National Institute of Technology Rourkela, Odisha, India.
03.	Material Science & Engineering	i) Prof. M. Ghanashyam Krishna , School of Engineering Sciences and Technology, University of Hyderabad, Hyderabad- 500046, India. ii) Prof. Karabi Das , Department of Metallurgical and Materials Engineering, IIT Kharagpur, Kharagpur- 721302, W.B, India. iii) Prof. Kalyan Mandal , Department of Condensed Matter Physics and Materials Science, S.N. Bose National Center for Basic Sciences, JD Block Sector-III, Salt Lake City, W.B, Kolkata.
04.	Library & Information science	i) Prof. R.K. Nigurtinkhuma , Department of Library & Information Science, Mizoram University, Aizwal, Mizoram, India. ii) Prof. Durga Sankar Rath , Department of Library & Information Science, Vidya Sagar University, Midinapore, W.B, India. iii) Prof. M. Madhusudan , Department of Library & Information Science, Delhi University, Delhi, India.

5. Letter of Prof. S.N. Karmakar, regarding RAC of Utsab Banerjee and Abhirup Bhawal.
Resolution: Approved.
6. Letter of Prof. S.K. Sil, regarding approval of the proposed name of Dr. Timir Tripathi, NEHU, and Prof. Sharmila Sengupta, Institute of Biomedical Genomics at Kalyani in West Bengal to work as Co-Supervisor in the Department of Human Physiology.
Resolution: Approved in principle.
7. Letter of Prof. K.K. Kundu, Principal, Agartala Govt. Medical College regarding change of P.G. Guide in the Department of Otorhinolaryngology, AGMC & GBPH.
Resolution: Approved.
8. Letter from Suman Paul, for introducing new course structure in Tripura University.
Resolution: Not Approved.
9. Letter of Department of Botany for approval of the name of other than RAC Expert.
Resolution: Approved.



(Professor S. Banik)
Chairman,
Board of Faculty of Studies
Tripura University

Copy to:

1. All Members of the Board of Faculty of Studies of Science. T.U.....
2. The Dean, Faculty of Arts & Commerce, T.U.
3. Office of Dean, Faculty of Sciences, T.U.
4. Registrar, T.U.
5. Director, IQAC, T.U.
6. Controller of Examinations, T.U.
7. Director, CDC, T.U.
8. Chairman, Annual Report Committee for 2018-2019
9. All HOD/Faculty of Science, T.U.
10. Deputy Registrar (Academic), T.U.
11. P.S.to V.C for kind information of Hon'ble Vice-Chancellor, T.U.
12. Ph.D. Section, T.U.



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Tripura University