



जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu



राया-सुचानी (बागला), जिला: सांबा - 181143, जम्मू-कश्मीर, भारत
Rahya-Suchani (Bagla), District: Samba - 181143, Jammu & Kashmir, India

संख्या-CUJ/DPHY/2024/284

16 जुलाई, 2024

To


Dean Academic Affairs
Central University of Jammu
Rahya-Suchani (Bagla)

Sub: Submission of Minutes of the 4th Meeting of School Board, School of Basic and Applied Sciences-Reg.

Respected Sir

Kindly find enclosed with the Minutes of the 4th meeting of School Board, School of Basic and Applied Sciences held on 14.05.2024 for your perusal please.

Dean, Academics

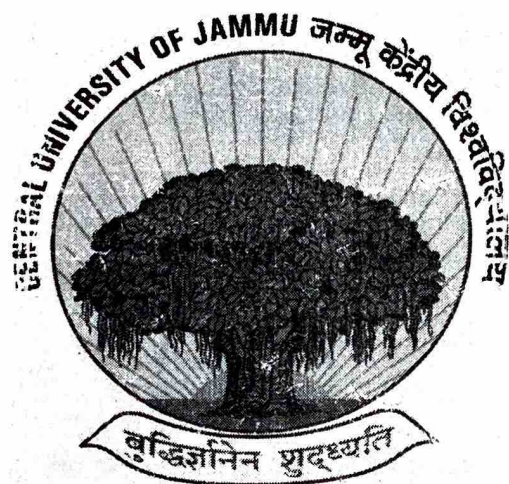

Dean 16/07/24
School of Basic & Applied Sciences
अधिष्ठाता/Dean
आधारिक एवं अनुप्रयुक्त विज्ञान विद्यालय
School of Applied Sciences
जम्मू केन्द्रीय विश्वविद्यालय / Central University of Jammu

Encl: 05 Agenda Files.

Central University of Jammu

School of Basic and Applied Sciences

Minutes of 4th School Board School of Basic and Applied Sciences



Date: May 14, 2024

जम्मू केंद्रीय विश्वविद्यालय

Central University of Jammu

राया-सूचानी (बागला), साम्बा-181143, जम्मू (जम्मू और कश्मीर)

Rahya-Suchani (Bagla), Samba-181143, Jammu (J & K)

AGENDA OF 4th SCHOOL BOARD MEETING OF SCHOOL OF BASIC & APPLIED SCIENCES

The agenda of the meeting will as follow:

DEPARTMENT OF PHYSICS & ASTRONOMICAL SCIENCES

1. Approval of action taken by the Dean in approving following Recommendations of 7th BOS meeting in the Department of Physics and Astronomical Sciences held on 27.10.2021.

1.1 Recommendation of PhD research topics (Synopsis) of the candidates of the Department who have successfully completed their course work as recommended by DRC/RAC

Sl.No.	Entry No.	Name of the Candidate	Supervisor	Research Title of Ph.D.	Date of Registration
1.	0152020	Rajan Singh	Dr. Vinay Kumar	Effect of Temperature on Alkaline Ortho phosphate Based Phosphors: Luminescence and Related Studies	30.11.2020
2.	0252020	IshaCharak	Dr. Vinay Kumar	Synthesis and Luminescence Studies of Rare Earth Ion Doped Borate Phosphors	27.11.2020

Decision – Approved

1.2 Adoption of V and VI semester Syllabus and course matrix as per the SCHEME OF CHOICE BASED CREDIT SYSTEM (CBCS) for Six Semester (B.Sc Honours) under B.Sc.(H)-M.Sc. (Physics) programme as per UGC.

Decision – Approved

1.3 Progress report of Ph.D. Research Scholars.

Sl.No.	Entry No.	Name of the Candidate	Name of the Supervisor / Co-supervisor	Title of Ph.D. Thesis
1.	0152019	Veerta Rani	Dr.Suram Singh	MICROSCOPIC STUDY OF QUASI PARTICLE STRUCTURE OF SOME HEAVY MASS ISOTOPIC CHAINS
2.	0252019	Manvi Rajput	Dr.Suram Singh	STUDY OF SOME DEFORMED NUCLEI WITHIN THE NEURTON RANGE $50 < N < 82$
3.	0352019	Payal Khajuria	Dr. Vinay Kumar	SYNTHESIS AND CHARACTERIZATION OF ALAKLI-ALKALINE PHOSPHATE BASED

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				NANOPHOSPHORS
4.	0452019	Surbhi Pathania	Dr.JehovaJire L Hmar	STUDY OF CONDUCTING POLYMER AND SEMICONDUCTOR- POLYMER NANOCOMPOSITES FOR MEMORY AND OPTOELECTRONIC DEVICES
5.	0552019	Naveen Kumar	Dr.Suram Singh (Supervisor) Dr.Avinash Chand Yadav (Co-Supervisor)	STUDY OF SCALING FEATURES FOR THE I/f NOISE IN A CLASS OF SOC MODELS

Decision – Approved

1.4 To consider the request of Dr.JehovaJire L Hmar (Ex-faculty of the Department of Physics and Astronomical Sciences, CU Jammu) to act as Co-Supervisor for Ph. D. student Surbhi Pathania after his relieving from Central University of Jammu and to allot new Ph.D. Supervisor to the candidate.

Sl No.	Entry No.	Name of the Candidate	Name of new Supervisor / Co-Supervisor	Title of PhD Thesis
1.	0452019	Surbhi Pathania	Dr. Vinay Kumar (Supervisor) Dr.JehovaJire L. Hmar (Co-Supervisor)	STUDY OF CONDUCTING POLYMER AND SEMICONDUCTOR- POLYMER NANOCOMPOSITES FOR MEMORY AND OPTOELECTRONIC DEVICES

Decision – Approved

1.5 Approval of new Examiner(s) for various purposes like paper setter, UG/PG Project dissertation evaluation and PhD thesis evaluation for various programmes of the department.

2. Approval of action taken by the Dean in approving following Recommendations of 8th BOS meeting in the Department of Physics and Astronomical Sciences held on 27.10.2021.

2.1 Recommendation on the Course Matrix for UG/PG programmes of the Department as per NEP-2020.

Decision – Approved

2.2 Recommendation of Course Content for I and II Semester year of UG.

Decision – Approved

3. Approval of action taken by the Dean in approving following Recommendations of 9th BOS meeting in the Department of Physics and Astronomical Sciences held on 27.10.2021.

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3.1 Approval of ATRs of 8th Meeting of Board of studies

Decision – Approved

3.2 Rationalized syllabus for Sem 1 and 2 in 5 units instead of 4 units.

Decision – Approved

3.3 Progress report of Ph.D. research Scholars upto 30.06.2023.

S. No.	Entry No.	Name of the Candidate	Supervisor	Research title for Ph.D.	Remarks of RAC
1	0152020	Rajan Singh	Dr. Vinay Kumar	Effect of Temperature on Alkaline Orthophosphate Based Phosphors: Luminescence and Related Studies	Good
2.	0252020	IshaCharak	Dr. Vinay Kumar	Synthesis and Luminescence Studies of Rare Earth Ion Doped Borate Phosphors	Good

Decision – Approved

3.4 Approval of Syllabus for 3rd and 4th semester as per NEP.

Decision – Approved

3.5 Recommendation of Ph.D. research topics (Synopsis) of the candidates of the Department who have successfully completed their course work as recommended by RAC.

S. No.	Entry No.	Name of the Candidate	Supervisor	Research title for Ph.D.	Date of Admission
1	21PPHY01	Aneeqa Basheer	Prof. Suram Singh	Systematic study of Quasiparticle Structure of Some Non-magic Transitional Nuclei	14-02-2022
2.	21PPHY02	Ayesha Bhandari	Prof. Vinay Kumar	Synthesis and Effect of Doping on TiO ₂ Powder / thin films for Optical and Sensing Applications	16-02-2022
3.	21PPHY03	Bandhna Verma	Prof. Vinay Kumar	Synthesis and Characterization of Organic-Inorganic Material Based Heterojunction for Optoelectronic Applications	17-02-2022
4.	21PPHY04	Umera Nawaz	Prof. Suram Singh	Phenomenological Study of Some Deformed Nuclei in the Heavy Mass Regions	15-02-2022

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Recommendation of Ph.D. research topics (Synopsis) of the candidates of the Department who have successfully completed their course work as recommended by RAC.

S. No.	Entry No.	Name of the Candidate	Supervisor	Research title for Ph.D.	Date of Admission
1	22PPHY01	Meena Sharma	Prof. Suram Singh	Theoretical investigation of structure of some deformed nuclei in medium mass region	19-07-2022

Decision – Approved

4. Approval of action taken by the Dean in approving following Recommendations of 10th BOS meeting in the Department of Physics and Astronomical Sciences held on 15.03.2024

Annexure – I

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Decision – Approved

DEPARTMENT OF CHEMISTRY AND CHEMICAL SCIENCES

Approval of the following recommendations of 10thBoS meeting in the Department of Department of Chemistry and Chemical Sciences held on 06-09-2021

1. Approval of the Synopsis, title of Ph.D. thesis, and Supervisors recommended by the Department Research Committee (DRC) of the following Scholars admitted for Ph.D. program during 2020-2021 academic session.

S. No.	Roll No.	Name of the Ph.D. Scholar
1	0151920	Anish Gupta
2	0251920	Bindu Syal
3	0351920	Dhiksha Sharma
4	0451920	Monika Verma

Decision – Approved

2. Approval of the two credit compulsory course "Research and Publication Ethics" as recommended by UGC for Ph.D course work w.e.f. academic session 2020-21.

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Decision Approved

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- Top center: *SG*
- Top right: *AD*
- Middle left: *Kamukkam*
- Middle center: *AD* and *an*
- Middle right: *an*
- Bottom left: *for*
- Bottom center: *for*
- Bottom right: *for*

2. Approval of the syllabus of Open Elective courses offered by the department w.e.f Academic Session 2022-2023.

Decision – Approved

3. Approval of the revised Course Scheme of Ph.D Course Work and Syllabus w.e.f Academic Session 2021-2022.

Decision – Approved

4. Approval of the MOOCs on SWAYAM platform for the 2018 batch students of Five Year Integrated B.Sc.(Hons.)-M.Sc. Chemistry programme in their VIII semester.

Decision – Approved

5. Approval of the additional MOOCs of semesters V, VII and IX of Five Year Integrated B.Sc.(Hons.)-M.Sc. Chemistry programme in Academic Session 2022-2023.

Decision – Approved

6. Approval of the MOOCs of semesters IV and VIII of Five Year Integrated B.Sc.(Hons.)-M.Sc. Chemistry programme in Academic Session 2022-2023.

Decision – Approved

7. Approval of the MOOCs of semester II of Five Year Integrated B.Sc.-M.Sc. Chemistry programme in Academic Session 2022-2023.

Decision – Approved

8. Approval of the modified title of the Ph.D thesis of Ms. Diksha Rajput (Roll No. 0151918) duly recommended by the Departmental Research Committee held on 20-03-2023.

Decision – Approved

9. Approval of the Panel of Examiners to evaluate the Ph.D thesis of Ms. Diksha Rajput (Roll No. 0151918), Ms. Gowsia Jan (0251919), Ms. Tanvi Jandial (0551919) and Mr. Anish Gupta (0151920).

Decision – Approved

Decision – Approved

10. Approval of the Panel of Examiners to evaluate the Ph.D thesis of Mr. Amir FayazHajam (Roll No. 0251918).

Decision – Approved

Approval of the following recommendations of 13thBoS meeting in the Department of Department of Chemistry and Chemical Sciences held on 22-02-2024

1. Approval of the syllabus of semesters V and VI of Five Year Integrated B.Sc.-M.Sc. Chemistry programme w.e.f Academic Session 2024-2025.

Decision – Approved

2. Approval of the syllabus of Open Electives (OE) and Skill Enhancement Courses (SEC)/Ability Enhancement Courses (AEC) offered by the department w.e.f Academic Session 2023-2024.

Decision – Approved

3. Approval of the MOOCs of semesters III of Five Year Integrated B.Sc.(Hons.)-M.Sc. Chemistry programme in Academic Session 2023-2024 (July-Dec. 2023 semester).

Decision – Approved

4. Approval of the MOOCs of semesters II and IV of Five Year Integrated B.Sc.(Hons.)-M.Sc. Chemistry programme in Academic Session 2023-2024 (Jan.-July 2024 semester).

Decision – Approved

5. Approval of the modified title of the Ph.D thesis of Ms. Devika Sharma (Roll No. 0151919)duly recommended by the Departmental Research Committee held on 19-02-2024.

Decision – Approved

6. Approval of Dr. Sujata Kundan as Co-Supervisor to the Ph.D. scholar Ms. Rafia Khatoon (Roll No. 21PCHE01) duly recommended by the Departmental Research Committee held on 19-02-2024.

Decision – Approved

DEPARTMENT OF MATHEMATICS

- Approval for action taken by the Dean in approving following recommendations of BoS meeting in the Department of Mathematics held on 09-02-2024.

Agenda- 1.

To approve the detailed syllabus of M.Sc Mathematics semester IV for session 2022-24 and onwards (Annexure-I)

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Decision – Approved

Agenda- 2.

To approve the scheme for first three years of Integrated B.Sc (H)-M.Sc Mathematics Programme for session 2024-29 (**Annexure-II**)

Decision – Approved

Agenda- 3.

To modify the scheme for the session 2022-24 M.Sc Mathematics as notified via CUJ/ACAD/04-XXI/2023/601; dated 10th Oct., 2023.
Each student in the semester III.

- a. Each student in the semester III has to take a minor project under the supervision of a faculty in semester- III.
- b. The evaluation of minor project will be done in semester IV and for the session 2022-24 semester III is of 16 credits and semester IV is of 24 credits.

Decision – Approved

Agenda- 4.

To authorize the Head, Department of Mathematics to recommends the panels of experts for evaluation of Ph. D thesis submitted by research scholars of the Department.

Decision – Approved

Agenda- 5.

To approve the panels of experts for the conduct of project viva-voce examination of M.Sc IV semester students (**Annexure-III**).

Decision – Approved

Agenda- 6.

To approve the title, synopsis and supervisor of Ph. D scholar (**Annexure-IV**).

S.no	Name of the candidate	Supervisor/co-supervisor	Proposed title of synopsis
1.	Tanisha Gupta	Prof. Ajay K. Sharma/ Dr. Arvind Selwal	Development of Secure and Efficient Image Cryptographic Ciphers

Decision – Approved

Agenda- 7.

To authorize the Head, Department of Mathematics to recommends the panels of experts for paper setting of various courses in M.Sc Mathematics semester I-IV.

Decision – Approved

Agenda- 8.

The Ph.D course work for the batch of 2023-24 will be minimum 12 credits from the following courses.

The Ph.D course work for the batch of 2023-24 will be minimum 12 credits from the following courses.

Agenda 2:

To authorize the Head, Department of Mathematics to recommends the panels of experts for evaluation of Ph.D thesis submitted by research scholars of the Department.

Decision – Approved

Agenda 3:

To approve the panels of experts for the conduct of project viva-voce examination of M.Sc students of the Department of Mathematics.

Decision – Approved

Agenda 4:

To approved the detailed scheme for Master Degree Programme in Mathematics as per NEP- 2020 and the detailed syllabus for the semester I & semester II.

Decision – Approved

Agenda 5:

To approve the course structure and syllabus for Ph.D in Mathematics for the Session 2022-23.

Decision – Approved

Agenda 6:

To approve the course structure and syllabus of open elective course (Mathematics for Chemists) offered to Ist semester students of the Department of Chemistry.

Decision – Approved

Agenda 7:

To approved Ph.D title, synopsis and supervisors to the following Ph.D students.

S.no	Name of the Candidate	Supervisor/Co-Supervisor	Proposed title of synopsis
1	Bhanu Sharma	Dr. Sanjay Kumar/ Dr. Ajay K. Sharma	Some Product type Operators on Spaces of Holomorphic Functions
2	Nidhi Gupta	Dr.Pavinder Singh	Certain Homological Properties of Some Monomial Ideals
3	Ravi Kumar	Dr. Ajay K. Sharma	Operators on Some Sequence Spaces on Rooted Trees

Decision – Approved

- Reporting Items:**

1. Mr. Praveiz Nazir Lone (0210117) Ph.D scholar of the Department of Mathematics has successfully completed the degree the Doctor of Philosophy under the supervision of Dr. Deep Singh, the title of his thesis is "Applications of Algebra in Cryptosystems for Two Dimensional Data" on **04-10-2022**.

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2. Mr. Umar Hussain Mir (0310117) Ph.D scholar of the Department of Mathematics has successfully completed the degree the Doctor of Philosophy under the supervision of Dr. Deep Singh, the title of his thesis is "Multilayer Security for Multi-Dimensional Data in Cryptography" on **04-10-2022**.
3. Ms. Mehak Sharma (0110119) Ph.D scholar of the Department of Mathematics has successfully completed the degree the Doctor of Philosophy under the supervision of Dr. Ajay K. Sharma , the title of her thesis is "Operators Induced by Holomorphic Maps Between Hardy and Bergman Type Classes" on **13-12-2022**.
4. Ms. Aakriti Sharma (0110117) Ph.D scholar of the Department of Mathematics has successfully completed the degree the Doctor of Philosophy under the supervision of Dr. Ajay K. Sharma, the title of her thesis is "A Linear Combination of a Special Class of Operators Induced by Holomorphic Maps" on **29-03-2023**.
5. Mr. Vivek Kumar (0310118) Ph.D scholar of the Department of Mathematics has successfully completed the degree the Doctor of Philosophy under the supervision of Dr. Ajay K. Sharma , the title of his thesis is "Functions Spaces on Homogeneous Trees and their Operators" on **29-03-2023**.
6. Mr. Vishal Sharma (0210118) Ph.D scholar of the Department of Mathematics has successfully completed the degree the Doctor of Philosophy under the supervision of Dr. Sanjay Kumar, the title of his thesis is "Generalized Composition Operators on the Besov and Related Spaces" on **19-09-2023**.

Decision – Approved

DEPARTMENT OF NANO SCIENCES AND MATERIALS

1. Approval of the following recommendations of 8th BoS meeting in the Department of Nanoscience and Materials held on 18-05-2022

- i. Recommendation on the Course Matrix for PG-diploma/degree programmes of the department as per NEP-2020

Decision – Approved

Recommendation of Course Content Syllabus for PG degree/diploma in Material Science & Technology

Decision – Approved

2. Approval of the following recommendations of 9th BoS meeting in the Department of Nanoscience and Materials held on 24-11-2023

- i. To approve the minutes of last DRCs

Decision – Approved

- ii. To consider the revision of course Curriculum for M.Sc (Materials Science and Technology) for the admitted Batch 2024-2025.

Decision – Approved

- iii. To Consider the Addition/Deletion of New Core/Open Electives courses.

Decision – Approved

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Decision - Approved

i. To approve the course scheme and syllabus for the newly proposed PG program M.Sc. (Forensic Science) in the Department of Nano Science and Materials (DNSM)-AY 2024-25.

Decision – Approved

Item No.1: Change of Ph.D Thesis Title of Ms. Manisha Yadav.

Decision – Approved

Item No. 2: Recognition of newly joined faculty as Ph.D. supervisors

Sr. No.	Name of the Faculty	Designation
1	Prof. Balaji Rao Ravuri	Professor
2	Dr. Praveen Kumar	Associate Professor
3	Dr. Praveen Kumar Mehta	Associate Professor

Decision – Approved

Item No. 3: Approval of proposed M.Sc. (Semiconductor Technology) for AY 2024-25 along with the Course Curriculum (Matrix & Content)

Decision – Approved

DEPARTMENT OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

- Agenda items pertaining to the Department of Computer Science & Information Technology/Computer Science and Engineering

1. Approval of action taken by the Dean in approving following Recommendations of BoS meeting in the Department of Computer Science & Information Technology held on 31/05/2022.

Agenda 1:

To approve the detailed syllabus and new scheme of M.Tech. (Computer Science and Technology) w.e.f. session 2022 onward as per NEP-2020.

Decision – Approved

Agenda 2:

Approval of a panel of experts for evaluation of M.Tech.(Computer Science and Technology) dissertation/practical exam/theory and Ph.D. thesis.

Decision – Approved

Approval of a panel of experts for evaluation of M.Tech.(Computer Science and Technology) dissertation/practical exam/theory and Ph.D. thesis.

Decision – Approved

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Agenda 3:
To offer one SWAYAM MOOC as open elective course in the M.Tech (Computer Science and Technology) programme in each semester w.e.f. session 2022.

Decision – Approved

Agenda 4:
To approve the detailed scheme and syllabus for Ph.D. course work and allocation of Ph.D. supervisor for the scholars admitted in the session 2021-22.

Decision – Approved

Agenda 5:
To modify the course scheme of M.Tech 3rd semester by converting elective 5 to open elective and addition of few more courses.

Decision – Approved

Agenda 6:
To approve the course scheme of the following B.Tech. programmes w.e.f. 2022;

- B. Tech. in Computer Science and Engineering.
- B. Tech. in Computer Science and Engineering (Cyber Security).
- B. Tech. in Electronics and Communication Engineering.
- B. Tech. in Electronics and Communication Engineering (Avionics).

Decision – Approved

Reporting item:

- PhD awarded to 4 Candidates.

Decision – Approved

2. **Approval of following Recommendations of BoS meeting in the Department of Computer Science & Information Technology held on 05/01/2024.**

Agenda 1:
To approve the scheme (all 8 semesters) and syllabus (I, II, III and IV Semesters) of B.Tech. Computer Science and Engineering for the batch admitted 2022-23.

Decision – Approved

Agenda 2:
To approve the scheme (all 8 semesters) and syllabus (I, II, III and IV Semesters) of B.Tech. Computer Science and Engineering (Cyber Security) for the batch admitted 2022-23.

Decision – Approved

Agenda 3:
To approve the scheme (all 8 semesters) and syllabus (I, II Semesters) of B.Tech. Computer Science and Engineering for the batch admitted 2023-24.

Decision – Approved

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Agenda 4:

To approve the scheme (all 8 semesters) and syllabus (I, II Semesters) of B.Tech. Computer Science and Engineering (Cyber Security) for the batch admitted 2023-24.

Decision – Approved

Agenda 5:

To approve the scheme (all 8 semesters) of B.Tech. Computer Science and Engineering for the batch to be admitted 2024-25.

Decision – Approved

Agenda 6:

To approve the scheme (all 8 semesters) of B.Tech. Computer Science and Engineering (Cyber Security) for the batch to be admitted 2024-25.

Decision – Approved

Agenda 7:

To approve the new scheme and syllabus and of M.Tech. Computer Science and Technology and M.Tech. Computer Science and Technology (Cyber Security) w.e.f. session 2024 onward.

Decision – Approved

Agenda 8:

Approval of a panel of experts for evaluation of UG, PG & PhD dissertation/practical exam/theory paper setting and Ph.D. thesis w.e.f session 2023 onwards. (Annexure-VIII)

Decision – Approved

Agenda 9:

To approve the detailed scheme and syllabus for Ph.D. course work and allocation of Ph.D. supervisor for the scholars admitted in the session 2021-22 onwards.

Decision – Approved

Agenda 10:

To approve the award of degree to M.Tech.-Computer Science and Technology or M.Tech.-Computer Science and Technology (Cyber Security) as per the choice opt by students after 2nd semester w.e.f. session 2022-23 onwards.

Decision – Approved

Agenda 11:

To approve the ordinance for Bachelor of Technology (B.Tech.) programs and Master of Technology (M.Tech.) programs.

Decision – Approved

Agenda 12:

To approve the constitution of RAC for the Ph.D. candidates w.e.f. session 2020-21 onwards.

Decision – Approved

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Agenda 13:


To approve synopsis of the Ph.D. candidates after the recommendation of RAC.


Decision – Approved


Agenda 14:


To approve the Program Educational Objectives (PEOs) and Program Outcomes (POs) for the program B.Tech. Computer Science and Engineering and B.Tech. Computer Science and Engineering (Cyber Security).


Decision – Approved



HoD
Dept. of Physics
& Astronomical Sciences
14/05/24



HoD
Dept. of Chemistry
& Chemical Sciences
14.5.24



HoD
Dept. of Mathematics
14/5/24



HoD
Dept. of Computer Sciences
& Information Technology
14/05/24



HoD
Dept. of Nano-Sciences
Sciences & Materials
14/05/2024



Prof. Vandana
Dept. of English
14.5.24



Prof. Kusum Kumari
Dept. of Physics
& Astronomical Sciences
14/5/24



Dr. Neerendra Kumar
Dept. of Computer
& Information Technology
14/05/24

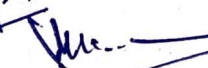

Prof. Brij Mohan Singh Bhau
Dept. of Botany
(Special Invitee)
14/5/24



Dr. Kamlesh
Dept. of Mathematics
14/05/24



Dr. Tanuj Kumar
Dept. of Nano-Sciences
& Materials
14.5.24


Dr. Princy Gupta
Dept. of Chemistry
& Chemical Sciences
14/5/2024

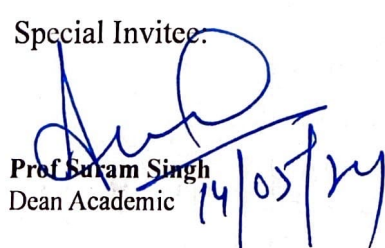

Dr. Deepti Sharma
Dept. of Computer Sciences
& Information Technology
14/5/24



Dr. V. M. Thakare
External Expert


(online)
Prof. Swati S Sherekar
Special Invitee


Dean
School of Basic
& Applied Sciences
(Chairman)
14/5/24

Special Invitee


Prof. Suram Singh
Dean Academic
14/05/24


Prof. Uday Pratap Singh
Associate Dean Academic
14/05/24