

MINUTES OF THE 7TH MEETING OF BOARD OF STUDIES OF DEPARTMENT OF HUMAN RESOURCE MANAGEMENT AND ORGANISATIONAL BEHAVIOUR, SCHOOL OF BUSINESS STUDIES, CENTRAL UNIVERSITY OF JAMMU, RAHYA-SUCHANI (BAGLA), SAMBA, 21st October 2019
(BY CIRCULATION)

Following members send their concurrence to the agenda item by circulation:

1. **Prof. Jaya Bhasin**
Head, Department of HRM & OB
Central University of Jammu

2. **Prof. Nawal Kishor**
School of Management Studies (SOMS), Indira
Gandhi National Open University (IGNOU),
Maidan Garhi, New Delhi

3. **Prof. Mohammad Israrul Haque**
Former Dean and Chairman
Deptt. of Business Administration
Aligarh Muslim University, Aligarh

4. **Sh. Dhananjay Singh**
Director General
National HRD Network, National Secretariat,
Gurugram, Haryana

5. **Ms. Anjali Pathania**
Assistant Professor
Department of HRM & OB
Central University of Jammu

6. **Dr. Shahid Mushtaq**
Assistant Professor
Department of Marketing & SCM
Central University of Jammu

At the outset, Head of Department extended greetings to all the members of Board of Studies and expressed her sincere thanks for sparing valuable time for going through the agenda items circulated on 21-10-2019 and giving their concurrence to the agenda items by circulation.

BOS-7th (C)/ Item No. 01

Confirmation of minutes of the 5th BoS meeting dated 19th & 20th July 2018
(Annexure I)

Considered and approved the minutes of the 5th BoS meeting dated 19th & 20th July 2018 as per Annexure I.

The name of Department in the title of minutes of the 5th BoS be read as Human Resource Management and Organisational Behaviour instead of Human Resource Management and Organisational (Which is a Typos).

Further, members were apprised about reservation of Ms. Anjali Pathania regarding confirmation of item No.6 of BoS meeting held on 8-9 June, 2017 which was not considered on the ground that she did not availed the opportunity of pursuing PhD program offered by the University for in-service candidate(s). It was also observed that Mr. Asif Ali appeared in the entrance test and qualified the same, therefore, the question of seniority does not arise. Also she was informed about her locus standi for confirmation of minutes of aforesaid item in the meeting.

BOS-7th (C)/ Item No. 02

Confirmation of minutes of the 6th BoS meeting by circulation Dated 10th August 2018 (**Annexure II**)

Considered and approved the minutes of the 6thBoS meeting Dated 10th August 2018 as per Annexure II.

Members were apprised about the e-mail received from Ms. Anjali Pathania regarding inclusion of Digital Humanities, Psychology, Sociology, IT as allied subjects, however, matter was not considered by the members therefore, it was resolved to adhere to the existing approved list of allied subjects as approved by Academic Council in its meeting held on 24th August 2018.

BOS-7th (C)/ Item No. 03

To review the existing course structure, up-gradation of Syllabi and introduction of new courses in MBA (HRM) III & IV Semesters (**Annexure-III**)

Considered and approved the revised course structure and syllabi of MBA (HRM) and introduction of new courses in MBA (HRM) III semester as per Annexure III.

BOS-7th (C)/ Item No. 04

To approve the course structure and Syllabi of MBA III & IV Semesters (**Annexure-IV**)

Considered and approved the course structure and syllabi of MBA III Semester as per Annexure IV

BOS-7th (C)/ Item No. 05

To approve the Panel of Paper Setters and External Examiners for Viva Voce of MBA (HRM) I Semesters, batch 2019-20, III & IV Semesters batch 2018-19 and University wide elective courses offered by the Department III & IV Semesters batch 2018-19 (**Annexure-V**)

Considered and approved the panel of Paper Setters of MBA (HRM) I Semester, batch 2019-20, III Semester batch 2018-19 and University wide elective courses offered by the Department in III Semester batch 2018-19 as per Annexure-V. However, members unanimously resolved to authorise the Head to add any name to the panel of paper setters and examiners for Viva Voce considering their availability and report the same in subsequent BoS meeting.

Further, members confirmed the action taken reported by Head of Department regarding the expert invited for Viva Voce for both the semesters of MBA (HRM) in previous academic session.

BOS-7th (C)/ Item No. 06

To approve the Panel of Paper Setters and External Examiners for Viva Voce of MBA I & II Semesters, batch 2019-20, III & IV Semesters batch 2018-19 and University wide elective courses offered by the Department III & IV Semesters batch 2018-19 (**Annexure-VI**)

Considered and approved the panel of Paper Setters of MBA I Semester, batch 2019-20, III Semester batch 2018-19 and University wide elective courses offered by the Department in III Semester batch 2018-19 as per Annexure-VI. However, members unanimously resolved to authorise the Head to add any name to the panel of paper setters and examiners for viva voce in case same is required and report the same in subsequent BoS meeting.

Further, members confirmed the action taken reported by Head of Department regarding the expert invited for Viva Voce of MBA 1st semester in previous academic session.

BOS-7th (C)/ Item No. 07

To approve the panel of external examiners for thesis evaluation and Viva Voce of Ph.D scholars' batch 2014 and 2015 (**Annexure-VII**)

Considered and approved the panel of external examiners for thesis evaluation and Viva Voce of PhD scholars' batch 2014 and 2015 as per Annexure-VII. The Head is authorised to approve and send the panel of PhD examiners from time to time and report the same in subsequent BoS.

BOS-7th (C)/ Item No. 08

To confirm the action taken by Head of Department regarding Research Topics and allocation of Supervisors/Co-Supervisors Batch 2014, 2015 (**Annexure-VIII**)

Committee members noted the action taken report by Head of the Department regarding Research Topics and allocation of Supervisors/ Co-Supervisors of Batch 2014 & 2015 as per Annexure-VIII and approved the same.

BOS-7th (C)/ Item No. 09

To approve synopsis and allocation of Supervisor/Co-Supervisors of PhD Scholar of Batch 2018 (**Annexure-IX**)

Considered and approved the synopsis and allocation of Supervisor/Co-Supervisors of PhD Scholar of Batch 2018 as approved by Departmental Research Committee held on 23-07-2019 (**Annexure-IX**) subject to submission of requisite documents for admission of in-Service candidates to PhD program.

Name	Topic	Supervisor/Co-Supervisor
Mr. Asif Ali	"Entrepreneurial and Market Orientation for Operational and Financial Performance of MSMEs"	Prof. Ashok Aima (Supervisor) Prof. Jaya Bhasin (Co-Supervisor) Prof. Robert D. Hisrich, (Co-Supervisor), Kent State University, USA

BOS-7th (C)/ Item No. 10

To confirm the action taken by Head of Department regarding panel of experts submitted for scrutiny of application forms for various faculty positions advertised in the Department (**Annexure-X**)

Committee members noted the action taken reported by Head of the Department regarding panel of experts submitted for scrutiny of application forms for various faculty positions advertised in the Department to competent authority for approval.

BOS-7th (C)/ Item No. 11

To confirm the action taken by Head of Department regarding panel of experts for constitution of selection committees for various faculty positions advertised in the Department for approval of Academic Council (**Annexure-XI**)

Considered and approved the action taken by Head of Department regarding panel of experts for constitution of selection committees for various faculty positions advertised in the Department for approval of competent authority.

BOS-7th (C)/ Item No. 12

To confirm the action taken by Head of Department regarding extension of Tenure of Adjunct Faculty for a period of three years (**Annexure-XII**)

Considered and approved the action taken by Head of Department regarding extension of Tenure of Adjunct Faculty for a period of three years submitted to competent authority for approval.

BOS-7th (C)/ Item No. 13

To consider the performance report submitted by Adjunct Faculty empanelled in the Department (**Annexure-XIII**)

Considered and approved the performance report submitted by Adjunct Faculty members empanelled in the Department.

BOS-7th (C)/ Item No. 14

Item No. 14: To confirm the action taken by Head of Department in recommending/nominating some of the faculty members as Coordinators of various courses/programs (**Annexure-XIV**)

Considered and approved the action taken by Head of Department in recommending/nominating the name of some of the faculty members as Coordinators of various courses as per table given below for academic session 2018-19:

B.Voc (Retail Management)	Dr. Neelika Arora & Dr. Gowhar Rasool
B.Voc (Banking & Financial Services)	Mr. Asif Ali & Dr. Naresh Sharma
SWAYAM Courses-MBA (HRM)	Ms. Anjali Pathania
SWAYAM Courses-MBA	Dr. Shahid Mushtaq
MBA	Dr. Shahid Mushtaq

Further, approved the continuation of Co-ordinators for various courses as per table given below for academic session 2019-20. However, members unanimously resolved to authorise the Head to nominate faculty members from Department/School as Coordinator(s) for smooth functioning of academic/research activities and report the same in subsequent BoS meeting.

M.Voc/B.Voc (Retail Management)	Dr. Neelika Arora & Dr. Gowhar Rasool
M.Voc/B.Voc (Banking & Financial Services)	Mr. Asif Ali & Dr. Naresh Sharma
SWAYAM Courses-MBA (HRM)	Ms. Anjali Pathania
SWAYAM Courses-MBA	Dr. Shahid Mushtaq
MBA	Dr. Shahid Mushtaq

BOS-7th (C)/ Item No. 15

Item No 15: To approve the course structure and Syllabi of PhD (Human Resource Management)-**Annexure-XV**

Considered and approved the course structure and Syllabi of PhD (Human Resource Management) as per Annexure-X. Further, Head is authorised to approve the thrust area courses for PhD (HRM) candidates and report the same in subsequent BoS.

BOS-7th (C)/ Item No. 16

Item No 16: To approve the course structure and Syllabi of PhD (Business Administration) -**Annexure-XVI**

Considered and approved the course structure and Syllabi of PhD (Business Administration) as per Annexure-XI. Further, Head is authorised to approve the thrust area courses for PhD (Business Administration) candidates and report the same in subsequent BoS.

BOS-7th (C)/ Item No. 17

To consider the Course Material and Video Lectures prepared under NRC-HRM and report of Course Coordinator(s)-thereof **Annexure-XVII**

Considered and approved the Course Material and Video Lectures prepared under NRC-HRM and report of Course Coordinator(s)-thereof.

BOS-7th (C)/ Item No. 18

To approve the basket of MOOC courses to be opted by the students of MBA (HRM) and MBA 1st & 3rd Semesters from current Academic Session 2019-20 (Annexure-XVIII)

Considered and approved the basket of MOOC courses to be opted by the students of MBA (HRM) and MBA 1st & 3rd Semesters from current Academic Session 2019-20 as per Annexure-XII and suggested to adopt employment oriented/skill based courses offered by reputed institutions. Further, members unanimously authorised the Head to take appropriate action where approval of Board is required in adoption of MOOC courses and the same be reported in next meeting of BoS.

BOS-7th (C)/ Item No. 19

To report the status of research scholars registered for Integrated M.Phil PhD and PhD program(s) from 2013-2019 (Annexure-XIX).

Considered and approved the status of research scholars registered for Integrated M.Phil-PhD and PhD program(s) from 2013-2019 (Annexure-XIII).

BOS-7th (C)/ Item No. 20

To peruse the report of the Head of Department about the academic/ research/ outreach initiatives/ developmental activities initiated in the Department since last meeting of the Board held on 19th & 20th July, 2018 and 10th August 2019.

Resolved that the report of the Head of Department regarding academic/ research/ outreach initiatives/developmental activities initiated in the Department since the last meeting of the Board of Studies, held on 19th & 20th July, 2018 and 10th August 2019, be adopted and the same be placed on record.

BOS-7th (C)/ Item No. 21

To confirm the action taken by Head of Department regarding representation of Ms. Sakshi Gupta, Research Scholar of Batch-2015 (Annexure-XX)

The members of the committee unanimously resolved to approve the action taken by Head of Department regarding representation of Ms. Sakshi Gupta, Research Scholar of Batch, 2015. The members were apprised about her case wherein she has submitted her request to the Department to allow her to join the J& K Bank as Relationship Manager and subsequently, she had submitted her No Objection Certificate (NoC) from the employer to complete her residual period for which she was allowed by the Department. After completion of her residual period she submitted her progress report and made a presentation before Departmental Research Committee followed by pre-submission presentation on 05-09-2019.

BOS-7th (C)/ Item No. 22

To consider the representation of Ms Pallavi Bhagat, Research Scholar of Batch-2013 regarding re-registration in PhD programme.

It was reported that Ms. Pallavi Bhagat, Research scholar of Batch 2013 bearing Registration No. 0110713 pursuing Integrated M.Phil-PhD programme under the supervision of Prof. Ashok Aima (Supervisor) and Dr. Neelika Arora (Co-supervisor). Her registration details were shared with members in chronological order. Members after pursuing the relevant clauses of ordinance No. 6 governing the Award of Integrated M.Phil-Ph.D Degree, opinion of Dean Research Studies was adhered to for taking the decision of allowing the candidate to re-register as one time exception with payment of the prescribed fee.

BOS-7th (C)/ Item No. 23

To consider the representation of Mr. Vikas Gupta for admission to PhD program on the basis of CUCET-2016 score obtained by the applicant.

The representation received from Mr. Vikas Gupta claiming admission to PhD program in the Department on the basis of CUCET-2016 score obtained by the applicant was shared with members. Accordingly, it was resolved that since the validity of CUCET score obtained by the applicant does not hold after two years, therefore, representation of applicant could not be considered for admission in PhD Program offered by the Department.

BOS-7th (C)/ Item No. 24

To consider the creation of regular faculty positions in the Department in line with statutory council guidelines for offering professional courses.

Considered and approved the creation of regular faculty positions in the Department in line with statutory council guidelines for offering professional courses at UG / PG / Doctoral levels for approval of competent authority. The aforesaid creation is required on account of addition of new programs in the Department portfolio and the work load of existing faculty which has been increased manifold. It will help in smooth functioning of new programs viz. Masters of Business Administration, Banking and Financial Services and Retail Management besides diversifying the specialisation base of existing program(s).

S.No.	Faculty Level	No. of posts
1.	Professor	01
2.	Associate professor	03
3.	Assistant professor	06

Further, members unanimously resolved to authorise the Head to involve the faculty members from across various Departments under School of Business Studies for various academic assignments as per requirement.

							Fellow				
8.	2016-17			Doddi - Department of Chemistry and Chemical Sciences. Synthesis of Nordihydroguareic acid and their derivatives sponsored by DST-INSPIRE- Dr. Venkata Ramana Doddi - Department of Chemistry and Chemical Sciences.	INSPIRE	Dr. Venkata Ramana Doddi					8,18,208/-
9.	2017-18			Difference of composition operator between all spaces of holomorphic functions - Dr. Ajay Kumar Sharma	NBHM (DAE)	Dr. Ajay K. Sharma	Ms. Mehak Sharma - JRF	03.12.2018 (F/N)			Rs. 14,06,100/-
10.	2017-18	30 th Mar, 2017		Project Entitled "Participatory Governance and role of Panchayati Raj Institutions: A Study of MGNREGA in Haryana and Rajasthan states" - Dr. G.K. Inakhiya - Department of PPPA. - Mr. Pravin Kumar (R. Assistant)	ICSSR	Dr. G.K. Inakhiya	Mr. Parvaiz Ahmed Rather- Research Associate	06.12.2018			Rs. 5,00,000/-
11.			No award letter	Project on "Cross-LoC Trade" With Conciliation Resources - Dr. J. Jeganaathan - Department of NSS		Dr. J. Jeganaathan					
12.		6 th Jul, 2018		Microbial isolation and screening for acyltransferase activity on amides for the production of industrially important hydroxamic acids from thermal springs of Northern India - Dr. Praveen Kumar Mehta- Department of Molecular Biology	SERB	Dr. Parveen Kumar Mehta	Ms. Refana Shuhul - JRF	15.10.2018 (F/N)			48,65,520/-
13.	2016-17		No award letter	Fabrication and electron transport characteristics of Silicon nanowires - Dr. Tanuj Kumar - Department of Nano Sciences and Materials.	SERB	Dr. Tanuj Kumar					Rs. 19.8 Lakh
14.	2015-16	4 th June, 2015		Living and Working Conditions of Artisans of registered crafts in J&K - Jaya Bhasin - Department of HRM and OB.	Ministry of Textile - GOI	Prof. Jaya Bhasin					Rs. 12,00,000/-
15.	2015-2016	30 th Mar, 2015		UGC Start up Grant Project entitled - Cellulose Enzyme Production from Local Thermophilic Fungi by Using Agro-Industrial Residues as Substrate - Dr. Anita Singh - Department of EVS.	UGC BSR	Dr. Anita Singh					Rs. 6,00,000/-
16.	2015-16	22 nd Jan, 2015		Study of Cyber Crimes in the Universities of Jammu and Kashmir State Using Data Mining	UGC-BSR	Dr. Bhavan Arora					Rs. 6,00,000/-

Total No. of Major Research Projects

Sl. No.	Year of Grant	Date of Commencement	Project – Title	Sanctioned By	Principal Investigator	JRF / SRF / Research Associate / Research Assistant	Date of Appointment	Co-PI	Amount
1.	2017-18	25 Aug 2017	Project title Comparative Gut Microbiome profiling of Colorectal Cancer patients and healthy human gut of J&K Population” – Dr. Ashok Kumar Yadav – Department of Molecular Biology	UGC – BSR Research Start-Up-Grant	Dr. Ashok Kumar Yadav	—			Rs. 10,00,000/-
2.		6th July 2018	“Cell Surface Display of Divalent Hsbp-OmpA Protein on Indigenous Probiotic Lactobacillus to Counter Gut Pathogens Helicobacter Pylori and Salmonella typhimurium” - Dr. Ashok Kumar Yadav – Department of Molecular Biology.	SERB	Dr. Ashok Kumar Yadav	Mr. Nabendu Debnath - JRF	22.10.2018 (A/N)		37,65,520/-
3.	2016-17	3 rd Mar 2017	Development of Novel NMOF Based Sensors for Volatile Organic Compounds for practical applications – Dr. Pawan Kumar – Department of Nano Sciences. – Mr. Abhinav JRF	DST-SERB	Dr. Pawan Kumar	Mr. Paras Sahu – JRF	28.09.2018 (A/N)		Rs. 5028000/-
4.	2015-16	12 th Aug 2015	To study synergistic effect of dietary molecules/neutraceutical in combination with clinically validated cancer Chemotherapeutic agents- Dr. Samantha Vaishnavi – Department of Plant Sciences.	UGC	Dr. Samantha Vaishnavi				Rs. 8,55,000
5.	2017-18		Project entitled “General Discourses in Schools of J&K and Himachal Pradesh: Towards Gender Sensitive Pedagogy – Dr. J.N. Baliya – Department of Educational Studies.	ICSSR	Dr. J.N. Baliya			(i) Dr. Ritu Bakshi (ii) Dr. Aman	Rs. 8,00,000
6.	2016-17		Project entitled “Ion beam induced modification of luminescence activities doped Cds thin films – Dr. Pragati Kumar – Department of Nano Sciences and Materials. Ms. Tania – JRF	IUAC (Inter Univ. Accelerator Center)	Dr. Pragati Kumar	Ms. Tania Kalsi - JRF	20.06.2018		JRF + 25000/- Contingency
7.	2017-18	7 th Jul, 2017	DST- SERB project entitled “Understanding the novel reactivity and better utilization of bicycle amidines: Multiple roles of bicycle amidines in a single transformation – Dr. Venkata Ramana	SERB	Dr. Venkata Ramana Doddi	Mr. Deepak Sharma – Project	29.01.2019 (A/N)		Rs. 37,62,000/-

27.				Dr. Pawan Kumar – Department of Nano Sciences - Development of a novel Sensing Technique for organic pesticides in various media based on nanocrystal metal organic frameworks (NMOF) using parallel analysis with thermal desorption – gas chromatography – mass spectrometry (TD-GC-MS)	SERB Start up grant	Dr. Pawan Kumar	Mr. Shibyendu Nikhar			
28.				Dr. Jeehova jire L. Hmar – TiO ₂ Decorated ZnO Nanorods/conducting Polymer Heterojunctions for flexible Electronic and Optoelectronic Application Dept. of Physics & Astronomical Sciences	UGC-BSR					10,00,000/-
29.				ICSSR Project of Shahid Mushtaq	ICSSR Sponsored workshop	Shahid Mushtaq				File regarding conduct of seminar/ Workshop
30.	2017-18	16.11.2017		Major Project – Conventional and New Media in Jammu & Kashmir: An Analysis of Happenings and Contents – Prof. Govind Singh and Dr. Bacchha Babu (Co- Director) – Dept. of MCNM	ICSSR	Prof. Govind Singh Dr. Bacchha Babu (Co- Director)	Sh. Pramod Kumar Research Associate	15.05.2018		Rs. 18,20,000/-
31.	2018	23.11.2018		ICSSR Project- Role of MGNREGA in Livelihood Sustainability	ICSSR	Prof. R.L. Bhat	Sh. Goldi Sharma- Research Assistant	02.07.2018 (A/N)		Rs. 7,00,000/-
32.	2018	31.03.2018		The concept of Bondage and Liberation in Kashmiri Salivism and Saiva Siddhanta : A comparative analytical study – Prof. G.M. Khwaja	ICPR	Prof. G.M. Khwaja	Sh. Sudarshan Singh Research Assistant	02.07.2018 (A/N)		Rs. 3,00,000/-
33.	2018	14.03.2018		Composition Operators on Spaces of Dirichlet type and their Applications -Dr. Sanjay Kumar,	NBHM	Dr. Sanjay Kumar,	Mr. Vishal Sharma –	21.02.2019		Rs. 13,89,600/-

				Techniques – Dr. Bhavan Arora - Department of Computer Sciences.				
17.	2017-18	29 th Dec 2015	Fabrication of Inorganic/Organic Heterojunction for Optoelectronic devices - Dr. Pragati Kumar – Dept. of Nano Sciences	SERB	Dr. Pragati Kumar	Ms Rachana Saini - JRF	24.12.2018 (F/N)	Rs.39,44,600/-
18.	2017-18	4 th Sep, 2015	Investigation of multiscale temporal variations and trend in the mass, composition and sources Himalayas – Dr. Shweta Yadav - Department of EVS	UGC	Dr. Shweta Yadav			Rs. 10,72,000/-
19.	2015-16		Importance of Amorphous/Crystalline Interface in Nano Scale Surface Patterning of Si(100) Using Ion Beam – Dr. Tanuj Kumar – Ms. Deepika - Department of Nano Sciences & Materials	DST	Dr. Tanuj Kumar	Mr. Sushil Kumar Saini –JRF	18.09.2018	Fellow + Rs. 25,000/- Contingency per Year
20.	2016-17		Unraveling the role of calmodulin, A calcium dependent protein in potato--- Dr. Deepak Kumar---Department of plant science	SERB	Dr. Deepak Kumar	Ms. Meenakshi Raina – JRF	15.09.2017 (A/N)	Rs. 42,52,000/-
21.	2016-17	22.02.2017	Project—Dr.Pawan Kumar—Deptt.of Nano Sciences & Material	UGC - BSR	Dr.Pawan Kumar			Rs. 8,00,000/-
22.	2018	07.06.2018	Project-Theoretical Investigation on Conformationally Resolved 3D structures of Large Biomolecules by Quantum Anharmonic Vibrational Spectroscopy submitted by Tapta Kanchan Roy-Regd.	DST -SERB	Tapta Kanchan	Mr. Hrishit Mitra – JRF	26.10.2018	Rs. 55,11,000/-
23.			Project –Dr.Jehova Jire for SERB Department of Physics	SERB	Dr. Jehova Jire			
24.	2018	17.03.2018	Project—Assessment of Land Surface parameters role for Weather pattern in Himalayas – Dr. Dinesh Kumar	DST -SERB	Dr. Dinesh Kumar	Mr. Zahid Nabi – JRF	02.08.2018	Rs 38,81,000/-
25.	2016-17	03.03.2017	Dr. Vinay Kumar (Asst. Prof. Physics - SERB Project) Synthesis and Characterization of mixed borates/ phosphate nanophosphors for solid state lighting	DST -SERB	Dr. Vinay Kumar	Mr. Ishant Kumar- JRF	30.08.2018 (F/N)	Rs. 18,25,560/-
26.	2016-17	03.03.2017	Project— Dr. V. Sridharan, Deptt. of chemistry and chemical sciences [DST-SERB] Inert CH Bond activation initiated cascade processes via oxidative Organ Catalysis	DST-SERB	Dr.V.Sridharan	Ms. Pratiksha Khajuria- Project Fellow	22.10.2018 (F/N)	Rs 53,38,300/-

44.	2019	25.03.2019	Glacio-hydrometeorology and paleo-history of Brahma Group of Glaciers, Chenab Basin, Jammu and Kashmir	DST	Dr. Sunil Dhar	Mr. Shashikan t Rai			Rs. 60,20,193/-
45.	2019	12.02.2019	UGC Start up grant Dr. Suram Singh Dept. of Physics & Astronomical Sciences	UGC Start up grant	Dr. Suram Singh				Rs. 10,00,000/-
46.	2019	11.04.2019	Development of Vulnerability Analysis Framework and Test Bed for IoT and Embedded Devices	ERIP	Dr. Yashwant Singh				Rs. 46,32,200/-
TOTAL									Rs. 10,36,77,126/-

34.	2018	04.06.2018	Dept. of Mathematics Comprehensive theoretical study of nuclear structure of nuclei with A-70 – Prof. S.K. Khosa	CSIR	Prof. S.K. Khosa	JRF Ms. Preeti Verma Research Associate (F/N)	22.10.2018		Rs. 6,87,667/-
35.	2018	10.10.2018	To Restrain or Regulate the Reproductive Health Issues of Human from Jammu & Kashmir Region- Dr. Audesh Bhat Centre for Molecular Biology	ICMR-CAR	Dr. Audesh Bhat	Ms. Minerva – JRF	02.01.2019 (F/N)		Rs. 60,03,000
36.	2018	26.10.2018	Neuronal system exhibiting criticality at different organizational level : origin and implications	SERB	Dr. Avinash Chand Yadav	Ms. Divya Sharma – JRF	11.02.2019		Rs. 54,63,950
37.	2018	24.09.2018	UGC BSR Start Up grant -	UGC BSR	Dr. Sanjay Sharma				Rs. 10,00,000/-
38.		10.10.2018	Conducting Survey on Illicit Liquor Trade: Socio-economic study in Kathua District of J&K State	Excise & Taxation	Dr. Nancy Mengi	Principal Excise 7 Taxation Training Institute			Rs. 2.0 Lac
39.			Study of morpho-tectonic evolution of Mons Rumkar and Orientale Basin”	ISRO	Dr. Sunil Dhar				
40.	2019-2020	12 th March, 2019	Selective removal of inhibitors found in lignocellulosic hydrolysates & simultaneous conversion of mixed sugars into big ethanol using microbial consortium – Dr. Anita Singh	SERB	Dr. Anita Singh				Rs. 27,33,764/-
41.	2019-2020		Field mapping and Capacity Building of Stake Holders for Consumer Welfare and Protection	Ministry of Consumer Affairs	Dr. Gowhar Rasool				
42.	2019-20	18.03.2019	Application of water stable metal organic frameworks (WMOF) for the detection of odorants and emerging pollutants / pesticides in wastewater	DST SERB	Dr. Pawan Kumar				Rs. 52,77,990/-
43.	2019	11.04.2019	Development of Vulnerability Analysis Framework and Test Bed for IoT and Embedded Devices	ERIP	Dr. Yashwant Singh				Rs. 46,32,200/-

	Dr. Princy Gupta	Surface modified novel magnetically tuned halloysite functionalized sulfonic acids: Synthesis, Characterization and Catalytic Activity	2017	UGC-Startup	10,00,000
	Dr. Venkata Ramana Doddi	Understanding the novel reactivity and better utilization of bicyclic amidines	2017	DST-SERB	37,62,000
Department of Mass Communication and New Media					
	Dr. Bachha Babu	Social Media Technology & Conflict Resolutions :A Case Study in Kashmir Valley	2019	ICSSR & MHRD	12 Lakhs
Department of Nano Science & Material					
	Dr.P Kumar	Application of water-stable metal organic frameworks (WMOF) for the detection of odorants and emerging pollutants/pesticides in wastewater	2018	SERB	52,77,990

Projects

Department	Name of PI	Project Title	Year of Sanction	Funding Agency	Sanctioned Amount (Rs)
Botany Department	Dr. V. Srivastava	Investigation of heat shock factor gene family (<i>BvHSFs</i>) in sugar beet (<i>Beta vulgaris</i>) and their relevance in response to Heat Stress	2017	UGC-BSR Start Up Grant	10 Lakhs
	Dr. Samantha Vaishnavi	Study of synergistic effect of dietary molecules/nutraceutical(s) in combination with clinically validated cancer chemotherapeutic agents	2015	UGC-BSR	14.05 Lakhs
	DR. D Kumar				
Zoology Department	Dr. Vinita Sharma	Phylogeography and Population Genetics Structure of Snow Leopards (<i>Panthera uncia</i>) in Asia (Russia, Mongolia, Kyrgyzstan, Tajikistan, Kazakhstan and India): Implications for Conservation and Wildlife Forensics	2019	Department of Science and Technology (DST) India and Russian Foundation for Basic Research (RFBR)	-
Chemistry	Dr. V. Sridharan	Inert C-H Bond Activation-Initiated Cascade Processes via Oxidative Organocatalysis	2018	DST-SERB	53,38,300
	Dr. Tapta Kanchan Roy	Theoretical Investigation on Conformationally Resolved 3D-structures of Large Biomolecules by Quantum Anharmonic Vibrational Spectroscopy	2018/2017	DST-SERB	55,11,000
	Dr. Tapta Kanchan Roy	The microscopic view of structure and anharmonic vibrational spectroscopy of peptide-water complexes		UGC-Startup	10,00,000

List of Publications

S. No.	Corresponding Author/First Author	Name of the Journal, Year, Volume, Page Number	Title of the Publication	Impact Factor
1.	Dr. V. Sridharan	<i>Chemical Reviews</i> , 2019 , <i>119</i> , 5057–5191	Progress in the chemistry of tetrahydroquinolines	54.301 (Received USD 1100/- as honorarium)
2	Dr. V. Sridharan	<i>Organic Letters</i> , 2019 , <i>21</i> , 5784–5788	Direct access to 9-chloro-1 <i>H</i> -benzo[<i>b</i>]furo[3,4- <i>e</i>]azepin-1-ones via palladium(II)-catalyzed intramolecular <i>syn</i> -oxy palladation-olefin insertion- <i>sp</i> ² C–H bond activation cascade	6.555
3	Dr. V. Sridharan	<i>Organic Letters</i> , 2019 , <i>21</i> , 3465–3469	Palladium-catalyzed regioselective <i>syn</i> -chloropalladation-olefin insertion-oxidative chlorination cascade: Synthesis of dichlorinated tetrahydroquinolines	6.555
4	Dr. V. Sridharan	<i>Advanced Synthesis and Catalysis</i> , 2019 , (DOI: 10.1002/adsc.201900558)	Proline and its derivatives as organocatalysts for multicomponent reactions in aqueous media: synergic pathways to the green synthesis of heterocycles	5.451
5	Dr. Tapta Kanchan Roy	<i>Advanced Synthesis and Catalysis</i> , 2017 , <i>360</i> , 290–297	Synthesis of diverse nitrogen heterocycles via palladium-catalyzed tandem azide–isocyanide cross-coupling/cyclization: Mechanistic insight using experimental and theoretical studies	5.451
6	Dr. Tapta Kanchan Roy	<i>Physical Chemistry Chemical Physics</i> , 2018 , <i>20</i> , 24894–24901	Intrinsic structure of pentapeptide Leu-enkephalin: Geometry optimization and validation by comparison of VSCF-PT2 calculations with cold ion spectroscopy	3.567
7	Dr. Venkata Ramana Doddi	<i>Advanced Synthesis and Catalysis</i> 2019 , <i>361</i> , 611–616	DBU-Mediated synthesis of aryl acetylenes or 1-bromoethynylarenes from aldehydes	5.451
8	Dr. Venkata Ramana Doddi	<i>Advanced Synthesis and Catalysis</i> , 2017 , <i>359</i> , 1535.	Controlled Reactivity of 1,8-Diazabicyclo[5.4.0]undec-7-ene (DBU) in the Selective Synthesis of 1-(Bromoethynyl)arenes	5.451
9	Dr. Princy Gupta	<i>Environmental Chemistry Letters</i> , 2019 , https://doi.org/10.1007/s10311-019-00940-7	Carbon-based solid acids: a review	4.617
	Dr. Bachha	Research Directions	Media censorship in Jammu and Kashmir:	5.11

Babu, Ishfaq Ahmad Shah & Akshay Kumar	2019	A chronicle	
Dr Bachha Babu, Monis a Qadri & Ishfaq Ahamad	Research Directions 2019	Women As Media Persons in Kashmir : A Study on Limitations and Challenges	5.11
D Pathania, C Verma, P Negi, I Tyagi, M Asif, NS Kumar, EH	Carbohydrate polymers; 2018	Novel nanohydrogel based on itaconic acid grafted tragacanth gum for controlled release of ampicillin	5.9
G. Sharma, S. Agarwal, A. Kumar, Deepak Pathania	Journal of Molecular Liquid; 2019	Algal biochar reinforced trimetallic nanocomposite as adsorptional/photocatalyst for remediation of malachite green from aqueous medium	4.6
Deepak Pathania, J.K. Thakur, P. Mehta and Arush Sharma	Sustainable Chemistry and Pharmacy; 2018	Efficient adsorption of chlorpheniramine and hexavalent chromium Cr(VI) from water system using agronomic waste material	2.4
Deepak Pathania, Manita Thakur, VanitaPuri and S. Jasrota	Advanced Power Technology; 2018	Fabrication of electrically conductive membrane electrode of gelatin-tin (IV) phosphate nanocomposite for the detection of cobalt (II) ions	2.6
V.K. Gupta, S. Sood, S. Agarwal, A. Saini and Deepak Pathania	International Journal of Biological Macromolecules; 2018	Antioxidant activity and controlled drug delivery potential of tragacanth gum-cl- poly (lactic acid-co-itaconic acid) hydrogel	4.7
C. Verma, P. Negi, S. Anjum, B. Gupta, Deepak Pathania	International Journal of Polymeric Materials and Polymeric Biomaterials; 2019	Novel Tragacanth Gum-Entrapped Lecithin nanogels for anticancer drug delivery	4.7

Bansal V., Hashemi B., Raza N., Kim K.-H., Raza W., Kumar P., Brown R.J.C	Exposure and Health; 2020	Review of the analytical methods for and clinical impact of additives and flavors used in electronic cigarettes	4.5
Kumar P., S Rarotra, L. Ge, G. Lisak, Kim K. H.	Trends in Analytical Chemistry 2020	The advanced sensing systems for NOx based on Metal-organic frameworks: Applications and future opportunities	8.43
Kumar P., Anand B., Tsang Y. F., Kim K.H., Khullar S., Wang B.	Environmental Research; 2019	Regeneration, Degradation, and Toxicity Effect of MOFs: Opportunities and Challenges	4.73
Azzouz A., Kailasa S. K., Kumar P., Ballesteros E., Kim K.-H.	Trends in Analytical Chemistry; 202	Advances in functional nanomaterial-based electrochemical techniques for screening of endocrine disrupting chemicals in various sample matrices.	7.04
Yen Thi Tran, Jechan Lee, Pawan Kumar, Ki-Hyun Kim, Sang Soo Lee	Composite Part B – Engineering; 2019	Natural zeolite and its application in concrete composite production	4.9
Singh J., Dutta T., Kim K.-H., Rawat M., Samddar P., Kumar P	Journal of Nanobiototechnology; 2019	Green' synthesis of metals and their oxide nanoparticles: Applications for environmental remediation	

Book Published:

Sr. No.	Name of Book	Year	Authors	Publisher
(i)	Advances in Polymers for Biomedical Applications	2018	Deepak Pathania and Bhuvanesh Gupta	Nova, USA
(ii)	Graphene Oxide: Advances in Research and Applications	2018	Deepak Pathania and Ajay Kumar Mishra	Nova, USA

Patent Registered:

1. **Deepak Pathania**, Manita Thakur and Arush Sharma, Nanocomposite for photodegradation of water polluting methyl orange, Patent Filing Number: 201811029421, 2018.
2. C. Verma, P. Negi, B. Gupta, **D. Pathania**, Smart Nanomaterial for Cancer Treatment, Applied, National Patent, 2019.

Court member:

Court member (Nominated by President of India) of University of Hyderabad, Hyderabad from July 2018 to till date.

Hairy Root: An Effective Tool of Plant Biotechnology (Eds. Vikas Srivastava, Shakti Mehrotra, Sonal Mishra), Springer (2018, ISBN 978-981-13-2562-5).

Department of Physics & Astronomical Sciences

Details for Academic Council(AC)

1. Research publications (Title; Name of Journal; year of Publication; IF)

Last two years 2018-2019

List of publication		
Sr. No.	Publication	IF
1.	A. K. Bedyal, D. D. Ramteke, Vinay Kumar , H. C. Swart, Excitation wavelength and $\text{Eu}^{3+}/\text{Tb}^{3+}$ content ratio dependent tunable photo luminescence from $\text{NaSrBO}_3:\text{Eu}^{3+}/\text{Tb}^{3+}$ phosphor, Journal of Materials Science: Materials in Electronics (2019) 30:11714–11726	2.195
2.	Rubby Mahajan, Sandeep Kumar, Ram Prakash, Vinay Kumar , R.J. Choudhary, D.M. Phase X-ray photoemission and spectral investigations of Dy^{3+} activated magnesium pyrophosphate phosphors, Journal of Alloys and Compounds 777 (2019) 562-571	4.175
3.	Sumara Khursheed, Pankaj Biswas, Vivek K. Singh, Vinay Kumar , H.C. Swart, Jitendra Sharma, Synthesis and optical studies of $\text{KCaVO}_4:\text{Sm}^{3+}/\text{PMMA}$ nanocomposites, Vacuum 159 (2019) 414–422	2.515
4.	Neharika, V.K. Singh, J. Sharma, A.K. Bedyal, Vinay Kumar , H.C. Swart, Surface and spectral studies of Sm^{3+} doped $\text{Li}_4\text{Ca}(\text{BO}_3)_2$ phosphors for white light emitting diodes, Journal of Alloys and Compounds 738 (2018) 97-104	4.175
5.	Neharika, J. Sharma, Vishal Sharma, A.K. Bedyal, H.C. Swart, Vinay Kumar , Synthesis and thermoluminescence studies of UV-C exposed $\text{Li}_4\text{Ca}(\text{BO}_3)_2:\text{Dy}^{3+}$ phosphors, Vacuum 156 (2018) 370–374.	2.515
6.	A.K. Bedyal, D.D. Ramteke, Vinay Kumar , H.C. Swart, Blue photons excited highly chromatic red light emitting $\text{K}_3\text{La}(\text{PO}_4)_2:\text{Pr}^{3+}$ phosphors for white light emitting diodes, Materials Research Bulletin 103 (2018) 173–180	3.355
7.	Suram Singh , Surbhi Gupta, Arun Gupta, Amit Kumar, Arun Bharti, G.H. Bhat, and J.A. Sheikh, Microscopic insight into the quasi-particle structure of odd-mass terbium isotopes, Chinese Journal of Physics, Vol. 62, 240–251 (2019)	2.544
8.	Preeti Verma, Suram Singh* , Arun Bharti and S. K. Khosa Microscopic insight into low level systematics and negative-parity Yrast bands in odd-mass $^{111-127}\text{Cd}$, Eur. Phys. J. Plus 134: 520 (2019)	2.612
9.	Preeti Verma, Suram Singh* , Arun Bharti, S.K. Khosa, G.H. Bhat and J.A. Sheikh Microscopic insight into the nuclear structure properties of odd-mass $^{101-109}\text{Cd}$ isotopes, Nuclear Physics A 986, 245-259 (2019)	1.463
10.	Surbhi Gupta, Suram Singh , Amit Kumar, Anuradha Gupta, Arun Bharti, G.H. Bhat, and J.A. Sheikh, Systematic study of two-quasiparticle structure of the neutron-rich odd-odd Rubidium nuclei, Chinese Journal of Physics Vol. 57, Page no. 338-347 (2019)	2.544
11.	Suram Singh , Amit Kumar, Surbhi Gupta, Arun Bharti, G.H. Bhat, and J.A. Sheikh Investigation of quasi-particle structure of proton-hole indium nuclei, The European Physical Journal Plus, 133, 472 (2018).	2.612

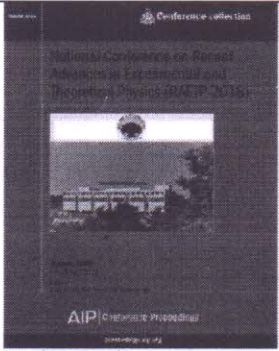
	Avinash Yadav, Correspondence between noisy sample space reducing process and records statistics in correlated random events; PRE 96, 032134 (2017)	2.366
13.	Avinash Yadav, Critical Polya urn; PRE 98, 022119 (2018)	2.366
14.	Jehova Jire L. Hmar , Flexible Resistive Switching Bistable Memory Devices using ZnO nanoparticles embedded in polyvinyl alcohol (PVA) matrix and poly(3,4- ethylenedioxythiophene) polystyrene sulfonate (PEDOT:PSS), RSC Advance (2018) 2046-2069.	3.049

2. Research project-funding agency-Sanctioned amount & Year of sanction

S. No	Name of project	Name of PI	Year of award	Funds provided	Funding agency
1	Synthesis and characterization of mixed Borate/phosphate nanophosphors for Solid State Lighting (2017-2020)	Dr. Vinay Kumar	2017	Rs 18, 25,560/-	EMR, SERB, Govt. of India
2	Comprehensive theoretical study of nuclear structure of nuclei with $A \sim 70$	Prof. S. K. Khosa	2018	Rs. 18,00,000/-	CSIR, Govt. of India
3	Neuronal system exhibiting criticality at different organizational level: origin and implications	Dr. Avinash C. Yadav	2018	Rs. 54,63,920/-	ECR, SERB, Govt. of India
4	Extent of memoryless non-linear response as a mechanism for the $1=f$ noise	Dr. Avinash C. Yadav	2017	Rs. 10,00,000/-	University Grants Commission(UGC) -Basic Scientific Research(BSR) Start-Up Grant, Govt. of India
5	Fabrication of Inorganic Semiconductor Decorated Doped or Undoped ZnO Nanowires/Conducting Polymer Heterojunctions for Flexible Electronic and Optoelectronic Applications	Dr. Jehova Jire L. Hmar	2018.	Rs. 10,00,000/-	University Grants Commission(UGC) -Basic Scientific Research(BSR) Start-Up Grant, Govt. of India
6	Theoretical study of quasi-particle structure of some	Dr. Suram Singh	2018	Rs. 10,00,000/-	University Grants Commission(UGC) -Basic Scientific

non-magic nuclei in the mass region A = 100-150				Research(BSR) Start-Up Grant, Govt. of India
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3. Book published (Book Title; Author; Publisher)

Snapshot	Details	Publishers
	<p>Edited Book (Conference Proceeding) National Conference on Recent Advances in Experimental and Theoretical Physics (RAETP 2018) Edited by: Vinay Kumar, Amit Tomar, and Suram Singh Year of Publishing : 2018 ISBN: 9780735417229</p>	<p>American Institute of Physics (AIP) USA</p>

4.

Invited lectures from eminent personalities with title & date

1. On Jan 31, 2019, Under Popular lecture series, Department of Physics and Astronomical Sciences, Central University of Jammu organised a lecture on the topic "Nuclear Reaction at Different Energy: from the Early Universe to Nuclear Energy". The lecture was delivered by **Prof. Christoph Hartnack from University of Nantes, France.**
2. On Nov 21, 2019, Under Popular lecture series, Department of Physics and Astronomical Sciences, Central University of Jammu organised a lecture on the topic Plasma Jet Based Additive Manufacturing Technology for Industry 4.0. This lecture was delivered by **Dr. Ram Prasad Gandhiraman, Founder & CEO, Space Foundry Inc. USA.**

5. Ph.D degrees awarded with title & year

NIL

Conferences

1. Organized Two days national Conference on "Recent Advances in Experimental and Theoretical Physics" on 17th and 18th April 2018 at Central University of Jammu.
2. Organized Two days national workshop on "Imagining the future of Space Science and its Strategic Importance" on 11th and 12th October 2018 at Central University of Jammu.

Publications and Projects from the Department of Chemistry and Chemical Sciences

Total Number of Publications (Since 2016): 41

Selected Publications

S. No.	Corresponding Author/First Author	Name of the Journal, Year, Volume, Page Number	Title of the Publication	Impact Factor
1.	Dr. V. Sridharan	<i>Chemical Reviews</i> , 2019 , <i>119</i> , 5057–5191	Progress in the chemistry of tetrahydroquinolines	54.301 (Received USD 1100/- as honorarium)
2	Dr. V. Sridharan	<i>Organic Letters</i> , 2019 , <i>21</i> , 5784–5788	Direct access to 9-chloro-1 <i>H</i> -benzo[<i>b</i>]furo[3,4- <i>e</i>]azepin-1-ones via palladium(II)-catalyzed intramolecular <i>syn</i> -oxypalladation-olefin insertion- sp^2C-H bond activation cascade	6.555
3	Dr. V. Sridharan	<i>Organic Letters</i> , 2019 , <i>21</i> , 3465–3469	Palladium-catalyzed regioselective <i>syn</i> -chloropalladation-olefin insertion-oxidative chlorination cascade: Synthesis of dichlorinated tetrahydroquinolines	6.555
4	Dr. V. Sridharan	<i>Advanced Synthesis and Catalysis</i> , 2019 , (DOI: 10.1002/adsc.201900558)	Proline and its derivatives as organocatalysts for multicomponent reactions in aqueous media: synergic pathways to the green synthesis of heterocycles	5.451
5	Dr. Tapta Kanchan Roy	<i>Advanced Synthesis and Catalysis</i> , 2017 , <i>360</i> , 290–297	Synthesis of diverse nitrogen heterocycles via palladium-catalyzed tandem azide–isocyanide cross-coupling/cyclization: Mechanistic insight using experimental and theoretical studies	5.451
6	Dr. Tapta Kanchan Roy	<i>Physical Chemistry Chemical Physics</i> , 2018 , <i>20</i> , 24894–24901	Intrinsic structure of pentapeptide Leu-enkephalin: Geometry optimization and validation by comparison of VSCF-PT2 calculations	3.567

			with cold ion spectroscopy	
7	Dr. Venkata Ramana Doddi	<i>Advanced Synthesis and Catalysis</i> 2019 , 361, 611–616	DBU-Mediated synthesis of aryl acetylenes or 1-bromoethynylarenes from aldehydes	5.451
8	Dr. Venkata Ramana Doddi	<i>Advanced Synthesis and Catalysis</i> , 2017 , 359, 1535.	Controlled Reactivity of 1,8-Diazabicyclo[5.4.0]undec-7-ene (DBU) in the Selective Synthesis of 1-(Bromoethynyl)arenes	5.451
9	Dr. Princy Gupta	<i>Environmental Chemistry Letters</i> , 2019 , https://doi.org/10.1007/s10311-019-00940-7	Carbon-based solid acids: a review	4.617

List of Extramural Research Projects

ONGOING

- Title: Inert C–H Bond Activation-Initiated Cascade Processes via Oxidative Organocatalysis

Funding Agency: DST-SERB
 Budget: Rs. 53,38,300/ (EMR/2016/001619)
 Duration: 3 years (2018-2021)
 Principal Investigator: Dr. V. Sridharan

- Title: Theoretical Investigation on Conformationally Resolved 3D-structures of Large Biomolecules by Quantum Anharmonic Vibrational Spectroscopy

Funding Agency: DST-SERB
 Budget: Rs. 55,11,000/- (EMR/2017/000512)
 Duration: 3 years (2018-2021)
 Principal Investigator: Dr. Tapta Kanchan Roy

- Title: The microscopic view of structure and anharmonic vibrational spectroscopy of peptide-water complexes

Funding Agency: UGC-Startup
 Budget: Rs. 10,00,000/- (No.F.30-352/2017(BSR))
 Duration: 2 years (2017-2019)
 Principal Investigator: Dr. Tapta Kanchan Roy

- Title: Surface modified novel magnetically tuned halloysite functionalized sulfonic acids: Synthesis, Characterization and Catalytic Activity

Funding Agency: UGC-Startup
 Budget: Rs. 10,00,000/- (F.30-35/2017(BSR))

Duration: 2 years (2017-2019)
Principal Investigator: Dr. Princy Gupta

5. Title: Understanding the novel reactivity and better utilization of bicyclic amidines

Funding Agency: DST-SERB
Budget: Rs. 37,62,000/- (ECR/2017/000419)
Duration: 3 years (2017-2020)
Principal Investigator: Dr. Venkata Ramana Doddi

जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu

राया-सूचानी (बागला), जिला सांबा-181143, जम्मू (जम्मू एवं कश्मीर)
Rahya-Suchani (Bagla), District: Samba - 181143, Jammu (J&K)

No. CUJ/Estab.T./Deput. 04/2016/291

20th March, 2017

Office Order: Estab.T./2017/ 50

Dr. Gaurav Sehgal, Associate Professor, Department of Human Resource Management & Organizational Behaviour has nominated as Officer on Special Duty (Examinations) with immediate effect to provide technical expertise for examination related work in the Examination Branch in addition to his own academic and administrative activities of the Department in further order

This has the approval of the Vice Chancellor.

[Signature]
I/c. Registrar 20/3/17

To

1. Dr. Gaurav Sehgal, Associate Professor,
Deptt. of Human Resource Management & OB

Copy to:

1. All Deans of Schools,
2. All Heads of the Departments,
3. Dean Students' Welfare,
4. Proctor,
5. I/c. Finance Officer,
6. I/c. Controller of Examinations,
7. All ARs, HO, MOs,
8. PS to VC,
9. PA to Registrar.

Seen. ps file for record
Vra/W
20.3.2017

✓ Neeta] NSS
 Snehakar]
 ✓ Meena — Eng.
 Preeti — ECo.
 Anil]
 Neerendra — CSIT.]

Academic Academic
 level 10 to level 11

Sunil Dhar] → EVS level 12 to 13A]
 Suram .] Physics. 13A to 14.]

The recommendations of the ~~faculty~~ selection
 committee for promotion will be placed in next EC



जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu

बागला (राया-सूचानी), जिला सांबा-181143, जम्मू (जम्मू एवं कश्मीर)
Rahya-Suchani (Bagla), District: Samba - 181143, Jammu (J&K)

F.No.: CUJ/Estab.T-23/2018/672-674

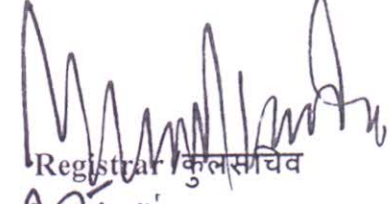
27 March, 2019

Office Order

Sub.: Promotion of Assistant Professors from Stage-I to Stage-II.

As approved by the Competent Authority, the following faculty member of the respective Department is hereby promoted from Assistant Professor Stage-I to Assistant Professor Stage-II and placed in Academic level 11, senior scale of pay matrix as per 7th CPC with effect from the date as recommended by Screening-cum-Evaluation Committee and according to UGC norms and CAS instructions of having successfully attended one Orientation and one Refresher/ Research methodology course of 2/3 weeks duration, in addition to the duration of service:

S. No.	Name of the faculty	Department	Date of Joining	Date of Promotion (Stage-I to Stage-II)
3.	Dr. Neeta Rani	National Security Studies	08.07.2013	18.07.2018


Registrar कुलसचिव
जी.पू.प. अ.

सेवा में,

संबंदित सहायक आचार्य,
राष्ट्रीय सुरक्षा अध्ययन विभाग।

प्रतिलिपि प्रेषित:

1. प्रभारी वित्त पदाधिकारी
2. विभागाध्यक्ष, राष्ट्रीय सुरक्षा अध्ययन विभाग।



जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu

बागला (राया-सूचानी), जिला सांबा-181143, जम्मू (जम्मू एवं कश्मीर)
Rahya-Suchani (Bagla), District: Samba - 181143, Jammu (J&K)

F.No.: CUJ/Estab.T-23/2018/675-677

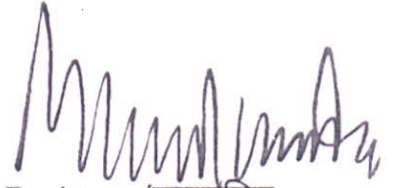
27 March, 2019

Office Order

Sub.: Promotion of Assistant Professors from Stage-I to Stage-II.

As approved by the Competent Authority, the following faculty member of the respective Department is hereby promoted from Assistant Professor Stage-I to Assistant Professor Stage-II and placed in Academic level 11, senior scale of pay matrix as per 7th CPC with effect from the date as recommended by Screening-cum-Evaluation Committee and according to UGC norms and CAS instructions of having successfully attended one Orientation and one Refresher/ Research methodology course of 2/3 weeks duration, in addition to the duration of service:

S. No.	Name of the faculty	Department	Date of Joining	Date of Promotion (Stage-I to Stage-II)
2.	Dr. Neena Gupta Vij	English	01.07.2013	18.07.2018


Registrar / कुलसचिव
जोषि ५

सेवा में,

संबंदित सहायक आचार्य,
अंग्रजी विभाग

प्रतिलिपि प्रेषित:

1. प्रभारी वित्त पदाधिकारी
2. विभागाध्यक्ष, राष्ट्रीय सुरक्षा अध्ययन विभाग।



जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu

बागला (राया-सूचानी), जिला सांबा-181143, जम्मू (जम्मू एवं कश्मीर)
Rahya-Suchani (Bagla), District: Samba - 181143, Jammu (J&K)

F.No.: CUJ/Estab.T-23/2018/669-671

27 March, 2019

Office Order

Sub.: Promotion of Assistant Professors from Stage-I to Stage-II.

As approved by the Competent Authority, the following faculty member of the respective Department is hereby promoted from Assistant Professor Stage-I to Assistant Professor Stage-II and placed in Academic level 11 senior scale of pay matrix as per 7th CPC with effect from the date as recommended by Screening-cum-Evaluation Committee and according to UGC norms and CAS instructions of having successfully attended one Orientation and one Refresher/ Research methodology course of 2/3 weeks duration, in addition to the duration of service:

S. No.	Name of the faculty	Department	Date of Joining	Date of Promotion (Stage-I to Stage-II)
1.	Dr. R. Sudhakar	National Security Studies.	09.12.2013	18.07.2018


Registrar / कुलसचिव
जोषी ५

सेवा में,

संबन्धित सहायक आचार्य,
राष्ट्रीय सुरक्षा अध्ययन विभाग।

प्रतिलिपि प्रेषित:

1. प्रभारी वित्त पदाधिकारी
2. विभागाध्यक्ष, राष्ट्रीय सुरक्षा अध्ययन विभाग।



जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu

बागला (राया-सूचानी), जिला सांबा-181143, जम्मू (जम्मू एवं कश्मीर)
Rahya-Suchani (Bagla), District: Samba - 181143, Jammu (J&K)

F.No.: CUJ/Estab.T/23/2018/008-014

09 September, 2019

Office Order No.008.../2019 / कार्यालय आदेश

Sub.: Promotion of Assistant Professors from Stage-I to Stage-II.

As approved by the Competent Authority, the following faculty members of the respective Department are hereby promoted from Assistant Professor Stage-I to Assistant Professor Stage-II and placed in Academic level 11(Senior scale) of pay matrix as per 7th CPC with effect from the date as recommended by Screening-cum-Evaluation Committee and according to UGC norms and CAS instructions of having successfully attended one Orientation and one Refresher/ Research methodology course of 2/3 weeks duration, in addition to the duration of service.

S. No.	Name of the faculty	Department	Date of Joining	Date of Promotion (Stage-I to Stage-II)
1.	Mr. Neerendra Kumar	Computer Science & IT	05.07.2013	05.07.2019
2.	Mr. Anil Kumar Bharti	Economics	05.12.2013	05.12.2018
3.	Ms. Preeti Gupta	Economics	03.12.2013	03.12.2018

(इं.रवि कुमार)

Registrar

Tele: 01923249658

email: registrar@cuja.ac.in

मं ए

प्रतिलिपि प्रेषितः

1. कार्यालय आदेश संचिका
2. प्रभारी वित्त पदाधिकारी
3. संबंधित विभागाध्यक्ष
4. संबंधित सहायक आचार्य

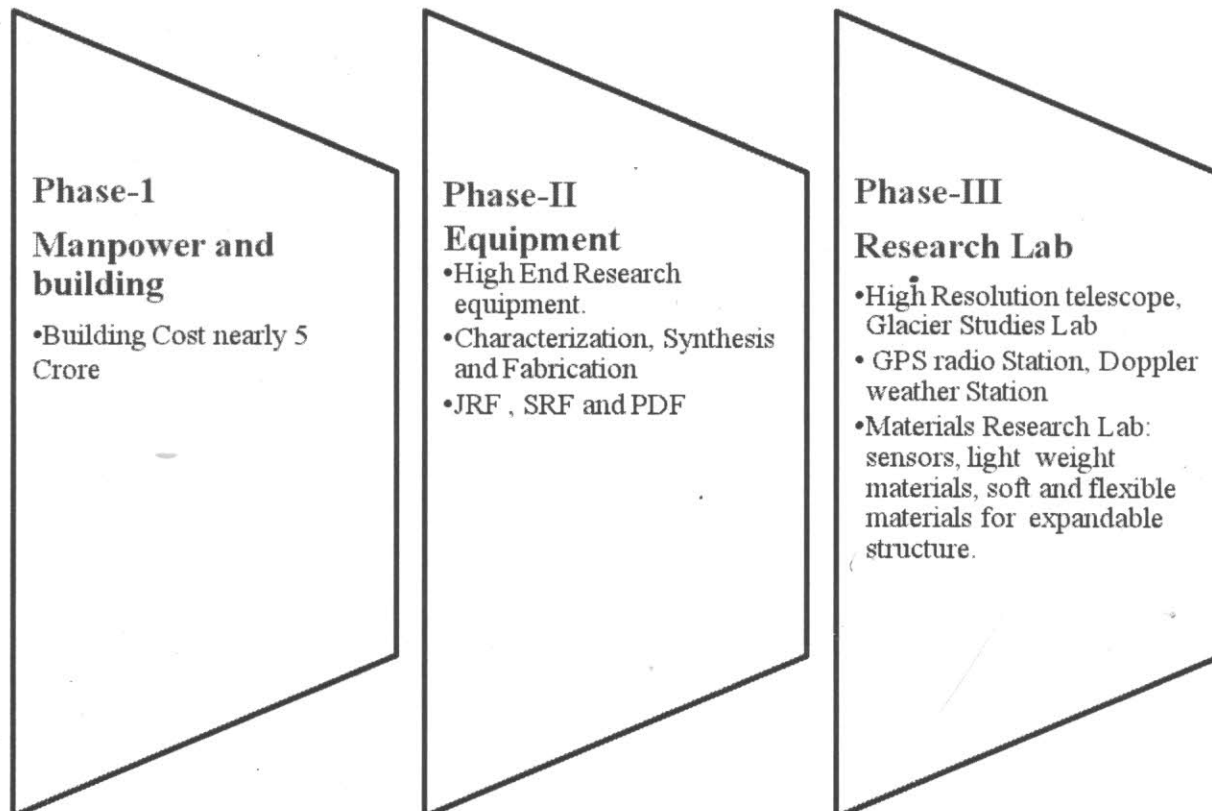
Report on Two Premium Research Centres at Central University of Jammu

1. **Satish Dhawan Centre for Space Sciences** fully funded by **ISRO, Ministry of Space**, worth **Rs 15,48,63,000/-**, and **CUJ Share : Rs. 3,25,60,000** ISRO share : **Rs. 12, 23, 03,000/-**
2. MoU was signed : Oct 11, 2018
3. Release of first grant : Nov 2018
4. Research personnel appointment will be done as per rules of ISRO Vikram Sarabhai Space Centre (VSSC), Thiruvananthapuram, Kerala and CU Jammu.

Satish Dhawan Centre for Space Sciences (SDCSS):

Goal and Objective

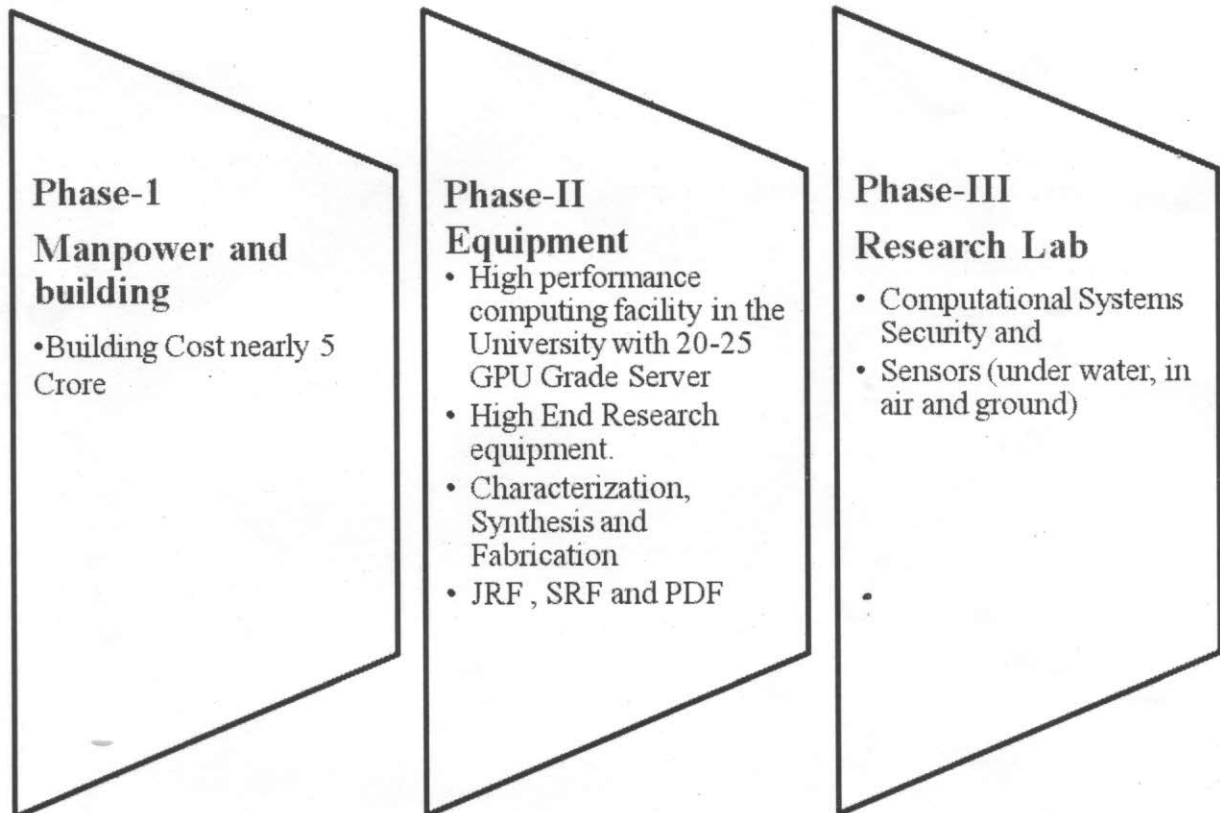
- **J&K state is a unique state having three regions namely Jammu, Kashmir & Ladakh, all at different altitudes. Therefore, low and high altitude studies, and other parameters can be monitored.**
- **To develop a Centre of Advance studies in space sciences in J&K and Himalayan region.**
- **• To develop and spread the knowledge and skills about space science and technology.**
- **• To promote the programme of space applications.**
- **• To turn students into the future generation of leadership of high technology research and industry in India and abroad.**
- **The full centre will come up in three phases as mentioned below:**



The Centre will serve as a Research hub for faculty and Research student of nearby Universities like: University of Jammu, IIT Jammu, CU Kashmir, CU HP and SMVDU.

Kalam Centre for Science and Technology (KCST)

1. Defence Research & Development Organisation (DRDO), Ministry of Defence and Central University of Jammu (CUJ) have entered into a Memorandum of Understanding (MoU) for the establishment of Kalam Centre for Science and Technology (KCST) at the university.
2. The MoU signing ceremony was held in the presence of Raksha Mantri Shri Rajnath Singh on Sep 26, 2019.
3. KCST **will be** fully funded by DRDO, **Ministry of Defence**, worth **Rs 60 Crores**.
4. Release of first grant : Sanction letter recieved
5. DRDO will support budget for manpower, Consultancy, Logistic support, SRF, JRF, Training, Workshops, Conferences, Collaboration with other Academic Institutes etc.
6. Five acres of land was identified for setting up the buildings and supporting infrastructure of the DRDO.
7. The centre will be equipped with state-of-the-art facilities and equipment leading to an increase in research scholars in these areas
8. The full centre will come up in three phases as mentioned below:



The Centre will serve as a Research hub for faculty and Research student of nearby Universities like: University of Jammu, IIT Jammu, CU Kashmir, Kashmir University, BGSB University Rajouri, CU HP and SMVDU, Katra.



Annexure - XXXIX

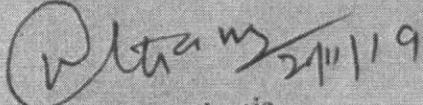
OFFICE OF DEAN STUDENTS' WELFARE
CENTRAL UNIVERSITY OF JAMMU
Rahya-Suchani (Bagla) District -Samba, Jammu

No: CUJ/DSW/2019/83

Dt: 20-11-2019

List of Departmental Representative for Students' Council-2019

Sr. No	Name of the Department	Name of the Department Representative	Semester	e-mail	Mobile
1.	Environmental Sciences	Mehak Sharma	1st	sharmamehak199@gmail.com	7889539748
2.	English	Bhuvnesh Pargal	3rd	bubneshpargal2124@gmail.com	8899261040
3.	National Security Studies	Mohit Sharma	3rd	mohit.kth95@gmail.com	9149720349
4.	Economics	Shabnam Choudhary	3rd	choudharyshabnam448@gmail.com	8082234009
5.	Chemistry	Peehu Sharma	7th	peehu199825@gmail.com	9469322781
6.	Botany	Ayushi Mahajan	7 th	ayushimahajan1310@gmail.com	9622737668
7.	Physics	Nikhil Verma	3 rd	nikhilcu@gmail.com	7006540056
8.	Zoology	Ashutosh Verma	7th	vashutosh117@gmail.com	7006435388
9.	Sociology and Social Work	Riya Gupta	3rd	Riyaagupta36@gmail.com	6005310465
10.	CSIT	Atal Sharma	3rd	atal.posh@gmail.com	7006934404
11.	MBA (TTM)	Arpanjot Kour	1 st	wazirarpan@gmail.com	9596759848
12.	MBA (HRM&OB)	Manpreet Kour	3 rd	kourmanpreet1997@gmail.com	7006872134
13.	Hindi	Meenakshi	3rd	sharmasushil49@gmail.com	7051116693
14.	MCNM	Susheel Kumar	3rd	sharmasushil49@gmail.com	9086709893
15.	PPPA	Komal Sharma	3rd	komalsharma1423252gmail.com	9796005505
16.	Educational Studies	Parul Anthal	1st	prulanthal468@gmail.com	9596679954
17.	Nano science and Materials	Rohit Ram, Roll	1st	7006926867	ramrohit878@gmail.com
18.	Mathematics	Rajat Gupta	3rd	rajatgupta43988@gmail.com	9622204364


Prof. Deepak Pathania
Dean Students' Welfare

To
The Registrar
Central University of Jammu

Registered
Place it before AC meeting
Anurag
19/11/2019

Subject: Request to rotate the position of Academic Coordinator among faculty members

Respected Sir,

With reference to the office order no. Estab -T/2019/98 dated 10 August 2017 (copy attached) that mentions about the appointment of senior most available Assistant Professor as Academic Coordinator to coordinate with the Head of the Department for all departmental activities, we would like to bring the following points to your notice.

1. It has been more than two years since the appointment of Academic Coordinator in the dept. of Public Policy and Public Administration. Ever since the senior most Assistant Professor became the Coordinator, she is functioning in a biased manner. We feel marginalized in the department with respect to classes, allocation of supervisors, Viva Voce and other academic issues.
2. The position of Department Coordinator has also been misused in the formal bodies of the Department like DRC, BOS, and School Board. The Agenda of these meetings is prepared secretly by Coordinator without the knowledge of the concerned board member to manipulate the situation in her favor and safeguard her interests.
3. The entire process of viva voce of M.A. Dissertation of 2016-18 M.A. batch was shrouded by secrecy. Other teachers were not informed by the Coordinator about who is the external examiner for the viva voce. A student, who did not appear for viva voce at all, was declared passed. This issue has been brought to the notice of the Dean, Social Sciences on 16 August 2018 and 24 August 2018 by a faculty of the department.
4. In the recently held Departmental Research Committee, three faculty members are not invited. Research scholars have been allocated in an arbitrary fashion which is exemplified from the fact that the Coordinator has chosen two JRF scholars and other faculty members were not consulted before allocating scholars to them. It is an imposition of the Coordinator on other faculty members.
5. There are plenty of such examples of blatant misuse of authority by the Department Coordinator. Time and again we have brought these issues to the notice of higher authorities. The Coordinator has lost the faith and confidence of us.
6. All assistant professors are equal in their rank and privileges. Therefore, the position of Departmental Coordinator should be on rotation basis. Moreover, rotation of the position of Academic Coordinator eases burden on the senior most faculty member and ensures sharing of responsibilities equally.

JK
19/11/19

OK (H/W)

We request you to kindly provide the guidelines of University Statutes in which the powers, functions and tenure of Departmental Coordinators are mentioned and appeal to make rotation of Academic Coordinator mandatory for making the functioning of departments more democratic and transparent.

Regards

Dr. G. DURGA RAO

Dr. GOVIND KR INAKHIYA

Dr. MOHIT SHARMA

CC:

Vice Chancellor
Dean, School of Humanities and Social Sciences
Head, Department of Public Policy and Public Administration

V/1699
19/11/19

Govind
08/11/2019

Mohit
08/11/19

R-1402
15/11/19

JK
13/11/19

C-4872
20/11
Admin (18596)
20/11/19

Vice Chancellor

R-1435
20/11/19



जम्मू केंद्रीय विश्वविद्यालय
Central University of Jammu

राया-सूचानी (बागला), जिला सांबा-181143, जम्मू (जम्मू एवं कश्मीर)
Rahya-Suchani (Bagla), District Samba - 181143, Jammu (J&K)

No: CUJ/Estab.T./HoD/2014/1009

10 Aug, 2017

Office Order No.: Estab-T/2017/ 98

In the interest of the administration and for smooth functioning of the Department, the senior most available Assistant Professor, besides his/her duties, shall coordinate with the HoD, for all Departmental activities till further orders.


Registrar

Copy to:-

1. All Deans of Schools,
2. All Heads of the Departments with request to circulate to all faculty members in the concerned Department/ Centre,
3. Dean Students' Welfare,
4. Academic Coordinator,
5. I/c Finance Officer,
6. I/c Controller of Examinations,
7. All DRs,
8. All ARs,
9. PS to VC,
10. PA to Registrar