

Minutes of the meeting of 6th Board of Studies (BOS) of Department of Geoinformatics 02 Feb. 2023

The 6th Board of Studies (BOS) of Department for Geoinformatics (DGI) was convened on 02 Feb. 2023 (Thursday) at 11:30 am. The meeting was conducted in hybrid mode where the external experts joined the meeting online (Google meet Link: <https://meet.google.com/iyx-skae-nhn>) while all other members were present in person in the meeting. The following BOS members were present in the online meeting:

1. Prof. A. C. Pandey, Dean, SNRM, CUJ	Convener & Chairperson Ex-Officio
2. Prof. Surya Prakash, NIDM, New Delhi	Member
3. Dr. Akhilesh Mishra, Scientist DST, Gol, New Delhi	Member
4. Dr. D. Ram Rajak, SAC, ISRO	Member
5. Dr. C. S. Dwivedi, DGI, CUJ	Member
6. Dr. Bhaskar Singh, DEVS, CUJ	Member
7. Professor S. K. Samdarshi, DEE, CUJ	Member
8. Dr. Shashi Mishra, DFEEL (Korean), CUJ	Member
9. Dr. Amit Kumar, DGI, CUJ	invitee
10. Dr. Kanhaiya Lal, DGI, CUJ	invitee
11. Dr. Kiran Jalem, DGI, CUJ	invitee

Chairperson Prof. A.C. Pandey has welcomed all the members and briefed about the activities and progress of the Department. The Board of Studies (BOS, DGI) unanimously resolved the followings:

Action Taken report of Dept. of Geoinformatics

DGI/BOS/2023/01	To consider and approve the action taken report of the meeting of the BOS (15 Sep. 2021) and School Board (17 September, 2021).
Context	The recommendation of Board of School, School Board (NRM) and Academic Council were adopted in the due course of time and the action taken report of the same is placed in the meeting. DGI Annexure 1: Action Taken Report
BOS (DGI) recommendation	BOS reviewed the action taken report and approved the same.

DGI/BOS/2023/02	Revision and approval of Existing 2 Years M.Sc. Geoinformatics course structure as per LOCF.
Context	Course of M.Sc. Geoinformatics has been restructured as follows. 1. Major changes were made in the following papers: <ul style="list-style-type: none"> Digital Cartography, GPS & Surveying Geoprocessing and Computer Programming

Minutes of the meeting of Board of School (Dept. of Geoinformatics): 02 Feb 2023

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	<ul style="list-style-type: none"> • The paper 'Geoinformatics Applications in Coastal Studies' has been shifted from elective to main paper. • The paper 'Geoinformatics in Regional & Urban Planning' has been shifted from main to elective paper. <p>2. Minor revision in the content of other courses/ papers</p> <p>3. These changes will come into force with immediate effect and implementation from the batch 2022-23 and onwards.</p> <p style="text-align: right;">DGI Annexure 2: Revised Course structure</p>
BOS (DGI) recommendation	BOS approved the changes proposed in the course structure of 2 Years M.Sc. Geoinformatics.

DGI/BOS/2023/03	Confirmation of Admission of Student in 2 Year M.Sc. Geoinformatics during 2021-2023 and 2022-2024.
Context	<ul style="list-style-type: none"> • Total Student admitted 2021-23: 19 (DGI Annexure 3) • Total Student admitted 2022-24: 26 (DGI Annexure 4)
BOS (DGI) recommendation	BOS confirmed and approved the admission of student in 2 Year M.Sc. Geoinformatics during 2021-2023 and 2022-2024.

DGI/BOS/2023/04	Award of Degree to passed out students of MSc
Context	<ul style="list-style-type: none"> • Total Student passed out in 2020-2022: 15 (DGI Annexure 5)
BOS (DGI) recommendation	BOS approved the Award of Degree to passed out students of MSc in 2 Year M.Sc. Geoinformatics batch 2020-2022.

PhD in the Department

DGI/BOS/2023/05	Information regarding Award of Ph.D. Degree to Department Research Scholars
Context	<p>The PhD Degree was awarded to Mr. Saurabh Kumar Gupta on 24 Sept 2021.</p> <p>Thesis title: Forest change and fragmentation using advance geospatial techniques in Hazaribagh wildlife sanctuary in Jharkhand</p> <p>Submitted on: 1 Sept 2020</p> <p>Degree awarded on: 24 Sept 2021</p> <p>(DGI Annexure 6)</p>



BOS (DGI) recommendation	BOS approved the Award of Degree to Mr. Saurabh Kumar Gupta.		
DGI/BOS/2023/06	Approval of PhD Submission by scholars Ms. Diksha, Mr. Gaurav Tripathi, Mr. Somnath Bar, and Mr. Shahbaz Ahmed and ratification of the Panel of External Examiners for their thesis evaluation.		
Context	PhD Scholar	PhD Thesis Title	Thesis Submitted on dated
	Ms. Diksha	Evaluating Urban growth, hazard-risk and resilience in Major Urban Centers in Himalayas using Geoinformatics	13 September 2022
	Mr. Gaurav Tripathi	Flood Inundation Characterization through Remote Sensing for Flood Risk Mapping and Monitoring in parts of North Bihar region, India	14 September 2022
	Mr. Shahbaz Ahmed	Estimating Primary Productivity, Forest health and Above Ground Biomass Using Remote Sensing Techniques over Parambikulam Tiger Reserve, Kerala	07 Oct 2022
	Mr. Somnath Bar	Assessment of Forest fire and its impact on regional atmospheric pollution and forest degradation in parts of Western Himalaya, India.	22 Nov. 2022
	(DGI Annexure 7a, 7b, 7c, 7d)		
BOS (DGI) recommendation	BOS approved the submission of PhD Thesis by the scholars in the Department as well as ratified their Panel of External Examiners for thesis evaluation.		
DGI/BOS/2023/07	Confirmation of Admission of Ph.D. Research Scholars during 2021-2022.		
Context	There is no PhD Admission in AY 2021-2022. The PhD Admission in 2022-2023 is in process, result not declared. (DGI Annexure Nil)		
BOS (DGI) recommendation	BOS was updated with the information.		

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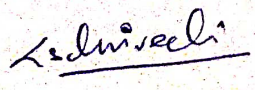




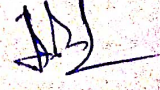

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DGI/BOS/2023/08	List of Examiners of PhD Thesis of Mr Satendra K. Choudhary.
Context	The Pre PhD seminar of Mr. Satendra K. Choudhary (Registration no.: CUJ/P/2015/PhD/LRM/001) was held on 12 Jan. 2023. His PhD is Thesis Titled: Estimating primary productivity, spatio temporal evaluation of forest stress through forest fire and forest fragmentation studies with focus on elephant corridor and wildlife habitat.
BOS (DGI) recommendation	BOS recommended to add the name of expert from premier institutes like FRI/FSI/ ICFRE etc.
DGI/BOS/2023/09	PhD Temporary withdrawal of Ms Preeti Lata Murmu and Mr Swetabh Kamal Choudhary
Context	Ms Preeti Lata Murmu has taken admission in PhD Programme in 2019 and completed her Course work in 2020. She was selected in NRSC, Hyd as Research Scientist. Therefore temporary withdrawal has been approved by respective RAC and DRC on 19 Sept 2022. (DGI Annexure 8a) Mr Swetabh Kamal Choudhary has taken admission in PhD Programme in 2019 and completed his Course work in 2020. He was selected in MNERGA as GIS officer. Therefore temporary withdrawal has been approved by respective RAC and DRC on 11 Oct 2022. (DGI Annexure 8b)
BOS (DGI) recommendation	BOS approved the PhD Temporary withdrawal of Ms Preeti Lata Murmu and Mr Swetabh Kamal Choudhary. BOS also recommended to explore more flexible options to shift PhD Scholars from regular mode to part time mode.
DGI/BOS/2023/10	PhD Admission cancellation of Ms Neha, and Mr Maneesh Yadav.
Context	Ms Neha has submitted his/ her request of admission cancellation from the PhD programme w.e.f. 13 Aug 2022. (DGI Annexure 9a) Mr Maneesh Yadav has submitted his/ her request of admission cancellation from the PhD programme w.e.f. 13 August 2020. (DGI Annexure 9b)
BOS (DGI) recommendation	BOS approved the PhD Admission cancellation of Ms Neha, and Mr Maneesh Yadav as mentioned.

DGI/BOS/2023/11	List of Eligible supervisor, registered, ongoing, awarded in the Department of Geoinformatics																																													
Context	<p>The details of Eligible PhD Supervisors and status of PhD Supervision are as follows: (DGI Annexure 10)</p> <table><tr><th rowspan="2">Faculty</th><th rowspan="2">Guided for PhD Degree before CUJ</th><th colspan="3">Status of PhD Supervision in CUJ</th><th rowspan="2">Faculty Eligibility as PhD Supervisor, since</th></tr><tr><th>PhD Degree Awarded</th><th>PhD Thesis Submitted</th><th>PhD Ongoing</th></tr><tr><td>Prof. A.C. Pandey</td><td>5</td><td>4</td><td>3</td><td>3</td><td>2004</td></tr><tr><td>Dr. Amit Kumar</td><td></td><td>1</td><td>1</td><td>3</td><td>March 2016</td></tr><tr><td>Dr. Kanhaiya Lal</td><td></td><td></td><td></td><td>2</td><td>2019</td></tr><tr><td>Dr. Bikash R. Parida</td><td></td><td></td><td>2</td><td>2</td><td>Sept 2016</td></tr><tr><td>Dr. Kiran Jalem*</td><td></td><td></td><td></td><td></td><td>Oct 2017</td></tr><tr><td>Dr. Chandra S. Dwivedi</td><td></td><td></td><td>1</td><td>3</td><td>Jan 2018</td></tr></table> <p>*Dr. Kiran Jalem is reincluded as DRC Member (DGI) after completion of his lien (30 May 2019-30 May 2022) and re-joining the Department of Geoinformatics as on 31 May 2022 Ref.: DGI/BOS/2023/10</p>	Faculty	Guided for PhD Degree before CUJ	Status of PhD Supervision in CUJ			Faculty Eligibility as PhD Supervisor, since	PhD Degree Awarded	PhD Thesis Submitted	PhD Ongoing	Prof. A.C. Pandey	5	4	3	3	2004	Dr. Amit Kumar		1	1	3	March 2016	Dr. Kanhaiya Lal				2	2019	Dr. Bikash R. Parida			2	2	Sept 2016	Dr. Kiran Jalem*					Oct 2017	Dr. Chandra S. Dwivedi			1	3	Jan 2018
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Dr. Kiran Jalem*					Oct 2017																																									
Dr. Chandra S. Dwivedi			1	3	Jan 2018																																									
BOS (DGI) recommendation	BOS approved the list of Eligible supervisor in the department as proposed.																																													

A. 2 Years MSc Geology

DGI/BOS/2023/12	Course structure, and Eligibility of 2 years MSc Geology.
Context	<p>As per the direction of Hon'ble VC, the course structure of MSc Geology has been drafted and the eligibility criteria for admission in MSc Geology is as follows:</p> <p>Eligibility Criteria: Candidate must have passed Geology at B.Sc. (hons./major) level with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD from a recognized Indian or foreign University.</p> <p>(DGI Course structure: Annexure 11)</p>
BOS (DGI) recommendation	<ul style="list-style-type: none"> BOS approved the Course structure, and Eligibility 2 years MSc Geology. BOS recommended to establish a full fledge Department of Geology in the University with a strong laboratory facility in each subject. BOS recommended for additional faculty requirement, minimum 04 faculty from core field of geology including metamorphic and igneous petrology, Mineralogy and Crystallography, ore geology, etc.

- BOS recommended that the course credit should be more towards applied sections of geology especially towards Applications of computer programming, statistical analysis.

B. Part Time PhD

DGI/BOS/2023/13	Eligibility criteria of Part time PhD.
Context	<p>a. M. Tech/ M.Sc. degree in Geoinformatics/ Remote Sensing/ GIS/ Geomatics with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD or equivalent grade,</p> <p>OR</p> <p>b. Master or equivalent degree in Geography/ Environmental Sciences/ Forestry/ Physics/ Geology/ Geophysics/ Mathematics/ Oceanography/ Agriculture/ Atmospheric Sciences/ Climatology/ Information Science/ Computer Science/ Disaster Management/ Electronics/ Town Planning/ Botany/ Zoology along with minimum 55% marks for General Category and 50% for SC/ST/OBC (non-creamy layer)/ PWD</p> <p>c. The proposed Ph.D. undertaken by candidate shall involve application of Geoinformatics.</p> <p>Preference shall be given to candidate from government organization or R&D Institute with minimum of five years of working experience in the relevant field.</p>
BOS (DGI) recommendation	<p>BOS member recommended to make necessary changes in the eligibility criteria and approved the following Eligibility criteria of Part time PhD:</p> <p>a. M. Tech/ M.Sc. degree in Geoinformatics/ Remote Sensing/ GIS/ Geomatics with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD or equivalent grade,</p> <p>OR</p> <p>b. Master or equivalent degree in Science/ Engineering/ Technology/ Architecture/ Town planning/ Statistics/ Geography/ Archaeology and any other allied/ relevant areas along with minimum 55% marks for General Category and 50% for SC/ST/OBC (non-creamy layer)/ PWD</p> <p>c. The proposed Ph.D. undertaken by candidate shall involve application of Geoinformatics.</p> <p>Preference shall be given to candidate from government organization or R&D Institute with minimum of five years of working experience in the relevant field.</p>

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DGI/BOS/2023/14	Revision in eligibility criteria for admissions in MSc Geoinformatics
Context	Bachelor's (Hons/Major) degree in Environmental Science/ Forestry/ Geography/ Chemistry/ Physics/ Geology/ Geophysics/ Mathematics/ Oceanography/ Agriculture/ Atmospheric Science/ Climatology/ Information Science/ Computer Science/ Disaster Management/ Electronics/ Town Planning/ Botany/ Zoology and allied disciplines with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.
BOS (DGI) recommendation	BOS member recommended to make necessary changes in the eligibility criteria and approved the following Eligibility criteria of MSc Geoinformatics: Bachelor's degree in Science/ Engineering/ Technology/ Architecture/ Town planning/ Statistics/ Geography/ Archaeology and any other allied/ relevant areas and allied disciplines with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.
DGI/BOS/2023/15	Revision in eligibility criteria for admission in the PhD programme in the Department of Geoinformatics
Context	<p>a. M. Tech/ M.Sc. degree in Geoinformatics/ Remote Sensing/ GIS/ Geomatics with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD or equivalent grade, OR</p> <p>b. At Post Graduation level have studied at least two papers in Geoinformatics/ Remote Sensing/ GIS/ Geomatics along with minimum 55% marks for General Category and 50% for SC/ST/OBC (non- creamy layer)/ PWD OR</p> <p>c. PG Diploma in RS & GIS with Master or equivalent degree in Geography, Environmental Sciences/ Forestry/ Chemistry/ Physics/ Geology/ Geophysics/ Mathematics/ Oceanography/ Agriculture/ Atmospheric Sciences/ Climatology/ Information Science/ Computer Science/ Disaster Management/ Electronics/ Town Planning/ Botany/ Zoology along with minimum 55% marks for General Category and 50% for SC/ST/OBC (non-creamy layer)/ PWD OR</p> <p>d. GATE in Geoinformatics with Master or equivalent degree in Geography, Environmental Sciences/ Forestry/ Chemistry/ Physics/ Geology/ Geophysics/ Mathematics/ Oceanography/ Agriculture/ Atmospheric Sciences/ Climatology/ Information Science/ Computer Science/ Disaster Management/ Electronics/ Town Planning/ Botany/ Zoology along with minimum 55% marks for General Category and 50% for SC/ST/OBC (non-creamy layer)/ PWD</p>

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BOS (DGI) recommendation	<p>BOS member recommended to make necessary changes in the eligibility criteria and approved the following Eligibility criteria of PhD programme in the Department of Geoinformatics:</p> <p>a. M. Tech/ M.Sc. degree in Geoinformatics/ Remote Sensing/ GIS/ Geomatics with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD or equivalent grade,</p> <p>OR</p> <p>b. At Post Graduation level have studied at least two papers in Geoinformatics/ Remote Sensing/ GIS/ Geomatics along with minimum 55% marks for General Category and 50% for SC/ST/OBC (non- creamy layer)/ PWD</p> <p>OR</p> <p>c. PG Diploma in Geoinformatics with Master or equivalent degree in Science/ Engineering/ Technology/ Architecture/ Town planning/ Statistics/ Geography/ Archaeology/ Health & biosciences, and any other allied/ relevant areas</p> <p>d. GATE in Geoinformatics/ Science/ Engineering/ Technology/ Architecture/ Health & biosciences, and any other allied/ relevant areas</p>
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Any other Agenda

DGI/BOS/2023/16	PhD Co-Supervision by the Faculty of the Department of Geoinformatics for PhD scholars registered in other University.
Context	<p>1. Permission to Prof A.C. Pandey, Dept of Geoinformatics and Dean SNRM to act as Co-Supervisor to a PhD candidate in the dept of Civil Engineering, IIT Roorkee, Uttarakhand.</p> <ul style="list-style-type: none"> Prof A. C Pandey has been invited to act as Co-Supervisor to a PhD registered candidate with Prof R.D. Garg (as the Supervisor) in the dept of Civil Engineering, IIT Roorkee, Uttarakhand. Prof A C Pandey has presently 4 seats vacant with him and such type of PhD collaboration will help our dept to expand in more advance areas of Research with renowned academic institutes like IIT-Roorkee. <p>Matter has been approved by the Dept Research Committee (DRC) comprising of all the eligible supervisor of the department.</p>
BOS (DGI) recommendation	<p>BOS observed it as a Good initiative and encourage all eligible supervisors of the department for collaborative research/ co-supervision to other universities, IITs, academic and research institutions to contribute in advance research areas.</p> <p>BOS recommended and approved all eligible Ph.D. supervisors of the Department of Geoinformatics to act as co-supervisor of any Ph.D. student registered with other Universities, IITs, and other academic and research institutions involved in advance research areas.</p>












भू-सूचना विज्ञान विभाग

Department of Geoinformatics

प्राकृतिक संसाधन प्रबंधन संस्थान | School of Natural Resource Management



झारखंड केंद्रीय विश्वविद्यालय

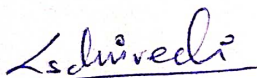
CENTRAL UNIVERSITY OF JHARKHAND

(भारतीय संसद के अधिनियम 2009 द्वारा स्थापित) | (A Central University established by an Act of Parliament of India in 2009)


आज़ादी का
अमृत महोत्सव

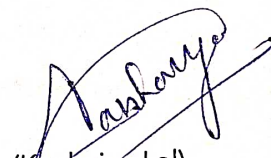
	BoS approved the case of Prof. A C Pandey as Co-Supervisor to a PhD registered candidate with Prof R.D. Garg (as the Supervisor) in the dept of Civil Engineering, IIT Roorkee, Uttarakhand.
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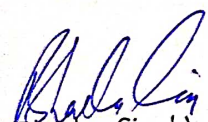
DGI/BOS/2023/17	Offering minor papers for Integrated UG/ PG programs
Context	The Paper entitled Fundamental of Geospatial Technology and its Application comprising comprehensive contents of Remote Sensing, GIS, Digital Image Processing, GPS and their applications areas will be offered as minor paper during 4 th semester for Integrated UG/ PG programs
BOS (DGI) recommendation	The paper has been approved by the BOS.



(C. S. Dwivedi)
Member

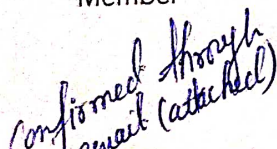

(Kiran Jaleem)
Invitee


(Amit Kumar)
Invitee

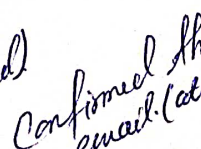

(Kanhaiya Lal)
invitee

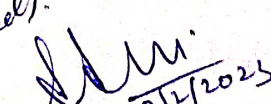

(Bhaskar Singh)
Member



(Shashi Mishra)
Member


(D. Ram Rajak)
Member


(Akhilesh Mishra)
Member


(Surya Prakash)
Member


(S. K. Samdarshi)
Member


(A. C. Pandey)
Convener &
Chairperson Ex-
Officio

Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm

1 message

Arvind Chandra Pandey <arvindchandrap@yahoo.com>
Reply-to: Arvind Chandra Pandey <arvindchandrap@yahoo.com>
To: Dr. Amit Kumar <amit.kumar@cuja.ac.in>

Wed, Feb 15, 2023 at 4:32 PM

Sent from Yahoo Mail on Android

— Forwarded message —

From: "Dr. AKHILESH MISHRA" <akhilesh.mishra@nic.in>
To: "Arvind Chandra Pandey" <arvindchandrap@yahoo.com>
Cc: "spnidm@gmail.com" <spnidm@gmail.com>, "rajakdr@sac.isro.gov.in" <rajakdr@sac.isro.gov.in>
Sent: Tue, 7 Feb 2023 at 8:26 am
Subject: Re: Fw: Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm
Dear Sir,

Seen MoM and comments from
From other Members.

Minutes are OK from my side.

Regards,

Akhilesh Mishra

— Original Message —

From: arvindchandrap@yahoo.com
To: spnidm@gmail.com, rajakdr@sac.isro.gov.in, Dr. AKHILESH MISHRA <akhilesh.mishra@nic.in>
Sent: Sat, 04 Feb 2023 13:35:08 +0530 (IST)
Subject: Fw: Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm

Dear Sirs, Please find the minutes of the BoS meeting held on 2 Feb 2023. Kindly go through the proceedings and approve it so that it can be finalized for further submission to School Board. In case of additional comments, please provide your valuable input referring to agenda so that it can be incorporated in final minutes. Please reply back by latest by 6 Feb, 2023, Monday morning, as our School Board meeting is fixed on 7 Feb, in which final minutes will be presented.

Regards, Prof A C Pandey, Dean SNRM.

On Wed, Feb 1, 2023 at 6:32 PM Arvind Chandra Pandey <arvindchandrap@yahoo.com> wrote:

Dear Esteemed BoS members
Please find attached the agenda of the DGI-BOS meeting.
Kindly be available during 11.30 to 1 pm to attend the meeting. For online joining link will be shared with all members. For offline joining internal members are requested to join at the dept of Geoinformatics. Honorarium for attending the BoS meeting as per CUJ rules will be paid to External members only. Thanks for your cooperation for consent to attend. Regards, Prof A C Pandey, Dean

Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm

Arvind Chandra Pandey <arvindchandrap@yahoo.com>
Reply-To: Arvind Chandra Pandey <arvindchandrap@yahoo.com>
To: "Dr. Amit Kumar" <amit.kumar@cuja.ac.in>

Mon, Feb 6, 2023 at 10:18 PM

Sent from Yahoo Mail on Android

----- Forwarded message -----

From: "D. Ram Rajak" <rajakdr@sac.isro.gov.in>
To: "Arvind Chandra Pandey" <arvindchandrap@yahoo.com>
Cc: "Dr. Surya Parkash NIDM MHA Gol" <spnidm@gmail.com>, "Dr. AKHILESH MISHRA" <akhilesh.mishra@nic.in>
Sent: Mon, 6 Feb 2023 at 12:05 pm
Subject: Re[2]: Fw: Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm
Sorry! Missed to attach the file.

Please find it attached, now.

Regards,

Rajak

On Mon, Feb 6, 2023 at 11:23, D. Ram Rajak <rajakdr@sac.isro.gov.in> wrote:

Dear Prof Pandey,

PFA my comments and some minor changes in tack change format.

Regards,

Rajak

डॉ. डी. राम राजक | Dr. D. Ram Rajak;

वैज्ञानिक/अभियंता G एवं समूह प्रधान | Scientist/Engineer G & Group Head;

योजना एवं परियोजना मूल्यांकन समूह (पीपीईजी/मीसा) / Planning and Project Evaluation Group (PPEG/MISA);

अंतरिक्ष उपयोग केंद्र (सैक/इसरो), अहमदाबाद -380015 | Space Applications Centre (SAC/ISRO), Ahmedabad-380015;

दूरभाष (Phone) +91 79 26913321/3322/3312; Email IDs: rajakdr@sac.isro.gov.in.

On Sat, Feb 4, 2023 at 13:35, Arvind Chandra Pandey <arvindchandrap@yahoo.com> wrote:

Dear Sirs

Pls find the minutes of the BoS meeting held on 2 Feb 2023. Kindly go through the proceedings and approve it so that it can be finalized for further submission to School Board.

In case of additional comments pls provide your valuable input referring to agenda so that it can be incorporated in final minutes.

Pls reply back by latest by 6 Feb, 2023, monday morning, as our School Board meeting is fixed on 7 Feb, in which final minutes will be presented.

Regards

Prof A C Pandey

Dean SNRM.

[Quoted text hidden]

Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm

Arvind Chandra Pandey <arvindchandrap@yahoo.com>
Reply-To: Arvind Chandra Pandey <arvindchandrap@yahoo.com>
To: "Dr. Amit Kumar" <amit.kumar@cuja.ac.in>

Tue, Feb 7, 2023 at 9:57 AM

Sent from Yahoo Mail on Android

----- Forwarded message -----

From: "Surya Parkash" <spnidm@gmail.com>
To: "Arvind Chandra Pandey" <arvindchandrap@yahoo.com>
Cc: "D. Ram Rajak" <rajakdr@sac.isro.gov.in>, "Dr. AKHILESH MISHRA" <akhilesh.mishra@nic.in>, "Dr. Surya Parkash Gupta" <surya.nidm@nic.in>
Sent: Tue, 7 Feb 2023 at 9:23 am
Subject: Re: Fw: Board of studies meeting on 02 Feb 2023 at 11.30 to 1 pm
It is OK from my side. However, the comments and suggestions of other BoS members may be considered for modifications if any.

MoM of the BoS approved:

Thanks and regards

Surya Parkash

On Sat, 4 Feb, 2023, 1:35 pm Arvind Chandra Pandey, <arvindchandrap@yahoo.com> wrote:

Dear Sirs

Pls find the minutes of the BoS meeting held on 2 Feb 2023. Kindly go through the proceedings and approve it so that it can be finalized for further submission to School Board.

In case of additional comments pls provide your valuable input referring to agenda so that it can be incorporated in final minutes.

Pls reply back by latest by 6 Feb, 2023, monday morning, as our School Board meeting is fixed on 7 Feb, in which final minutes will be presented.

Regards

Prof A C Pandey
Dean SNRM.

[Quoted text hidden]

Approved Minute

Arvind Chandra Pandey <arvindchandrap@yahoo.com>
To: "Dr. Amit Kumar" <amit.kumar@cuja.ac.in>

Thu, Feb 16, 2023 at 12:42 PM

With Kind Regards,

A.C. Pandey, Ph.D.
Prof. & Head, Department of Geoinformatics
Central University of Jharkhand,
Brambe- 835205, INDIA.
Tel: +91-9955492100,
web:www.cuja.ac.in


----- Forwarded message -----

From: suresh chand rai <raisc1958@rediffmail.com>
To: arvindchandrap@yahoo.com <arvindchandrap@yahoo.com>
Sent: Thursday, 16 February 2023 at 11:43:01 GMT+5:30
Subject: Approved Minute

Dear Sir,
Please find the approved minute attached.

Regards,

Prof.Suresh Chand Rai

 noname
13341K