

झारखण्ड केन्द्रीय विश्वविद्यालय
CENTRAL UNIVERSITY OF JHARKHAND
(A Central University established by an Act of Parliament of India in 2009)



AGENDA
FOR 14th MEETING OF THE ACADEMIC COUNCIL
Scheduled on 13th April, 2018

AC: 2018/14/038

To consider and approve the Minutes of 2nd meeting of Board of Studies of Centre for Water Engineering and Management

The 2nd meeting of the Board of Studies of Centre for Water Engineering and Management was held on 6th March 2017.

The minutes of the meeting is enclosed as Annexure – XXVI.

The minutes is placed before the Academic Council for perusal and consideration.

34

Central University of Jharkhand
(A Central University established by an Act of Parliament of India in 2009)
Centre for Water Engineering and Management
Brambe, Ranchi - 835205, Jharkhand

16.01.2016

Minutes of First Board of Studies Meeting

The following members of Board of Studies of CWEM were present.

1.	Dr. Ajai Singh	Associate Professor & Head, Convener & Chairman Ex-Oficio CWEM, CUJ
2.	Dr. Biswajit Chakravorty	Scientist 'G' & Head CFMS, National Institute of Hydrology WALMI Complex, Phulwarisharif, Patna, Bihar-801505
3.	Dr. Ashok Kumar Mishra	Professor, AgFE Department, IIT, Kharagpur
4.	Sri Sanjay Kumar	Additional Director, Soil Conservation Department, DVC, Hazaribagh
5.	Prof. H. P. Singh	CWEM, CUJ, Ranchi
6.	Prof. S. Medhekar	CAP, CUJ, Ranchi
7.	Dr. K. P. Mohanta	CoE, CUJ, Ranchi
8.	Dr. Manoj Kumar	CES, CUJ, Ranchi
9.	Dr. P. K. Parhi	CWEM, CUJ, Ranchi
10.	Dr. V. K. Tripathi	CWEM, CUJ, Ranchi
11.	Dr. Amit Kumar	CLRM, CUJ, Ranchi
12.	Dr. G. P. Singh	CNT, CUJ, Ranchi
13.	Er. Birendra Bharti	CWEM, CUJ, Ranchi
14.	Er. Pratibha Warwade	CWEM, CUJ, Ranchi

The Chairman welcomed all the members and expressed his pleasure and sincere thanks for their kind presence and called the meeting to order. The following matters/agenda were deliberated during the meeting and resolved as under:

- The major thrust areas of Centre for Water Engineering and Management were discussed and suggestions of external and as well as other esteemed members were incorporated. Final major thrust areas of the centre are enclosed as Annexure I.
- Following name of faculties of the Centre were proposed as eligible Ph.D Supervisors.
 - Prof. H. P. Singh
 - Dr. Ajai Singh
 - Dr. P. K. Parhi
 - Dr. V. K. Tripathi

This was approved by the house.

- The Central Research Committee assigned the supervisor(s) to following student based on the eligibility of the supervisor(s), subject expertise of the supervisor(s) in concerned field of research and students interest in particular area of research:

Sl.No.	Name of the scholar	Ph.D. supervisor(s) recommended
1	Mr. Randhir Kumar	Dr. Ajai Singh

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16.1.16

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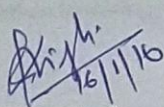
The proposed doctoral committee formed for the students:

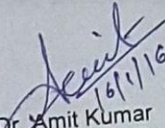
Sl.No.	Name of the scholar	Doctoral Committee members
1	Mr. Randhir Kumar	1. Head, CWEM- chairman & ex-officio member 2. Supervisor - Dr. Ajai Singh - Member 3. Co- Supervisor - Dr. P. K. Parhi, Assistant Professor, Member-CRC 4. Co- Supervisor - Dr. V. K. Tripathi, Assistant Professor, Member-CRC 5. One member from outside the Centre (from interdisciplinary field of research) - Dr. Manoj Kumar

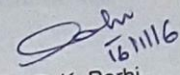
This was placed before BoS members for approval. The supervisor and doctoral committee of Mr. Randhir Kumar were approved by the house.

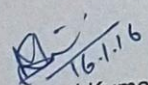
- Course Structures and Syllabus of 5 year Integrated M.Tech and Ph.D Program in Water Engineering and Management were placed before the BoS members. After threadbare deliberations, course structure and syllabus were modified and approved. Enclosed as Annexure II.
- Syllabus and course code of Engineering Physics, Engineering Chemistry and Engineering Mathematics should be different from Introductory Physics, Chemistry and mathematics.
- Water resources economics and planning should be included as elective.
- One unit on engineering economics may be added in project management techniques.

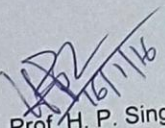
The meeting ended with a vote of thanks to the Chair.

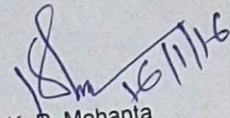

 16/1/16
 Dr. G. P. Singh
 CNT, CUJ, Ranchi

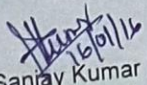

 16/1/16
 Dr. Amit Kumar
 CLRM, CUJ, Ranchi

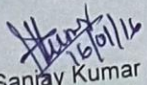

 16/1/16
 Dr. V. K. Tripathi
 CWEM, CUJ, Ranchi

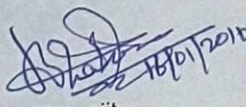

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 Dr. Manoj Kumar
 CES, CUJ, Ranchi

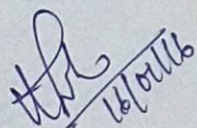

 16/1/16
 Prof. H. P. Singh
 CWEM, CUJ, Ranchi


 16/1/16
 Dr. K. P. Mohanta
 CoE, CUJ, Ranchi


 16/01/16
 Dr. Ashok Kumar
 Mishra IIT, Kharagpur


 16/01/16
 Sri Sanjay Kumar
 DVC, Hazaribagh


 16/01/2016
 Dr. Biswajit
 Chakravorty
 NIH, Patna


 16/01/16
 Dr. Ajai Singh
 CWEM,
 Ranchi
 CUJ,

151

Central University of Jharkhand
Brambe, Ranchi – 835205 (Jharkhand)
Centre for Water Engineering & Management

Date: 06 March, 2017

SECOND BOARD OF STUDIES (BOS) MEETING

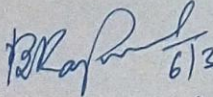
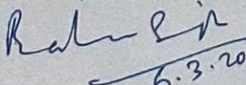
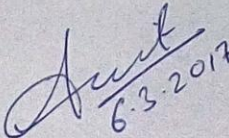
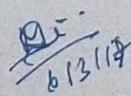
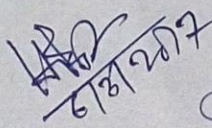
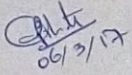
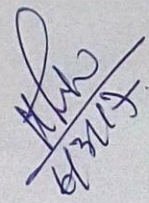
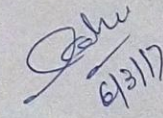
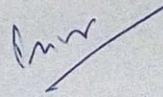
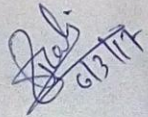
The following members of Second Board of Studies were present.

1.	Dr. Ajai Singh	The Head of the Centre, Convener & Chairperson Ex-Officio
2.	Prof. Balram Singh,	Professor, Civil Engineering Department, BIT, Measra, Ranchi
3.	Prof. N. S. Raghuvanshi,	Professor, AgFE Department, IIT, Kharagpur
4.	Prof. H. P. Singh	Professor, CWEM, CUJ, Ranchi
5.	Prof. R. K. Day	Professor, CAC and Head - CNT, CUJ, Ranchi
6.	Prof. S. Medhekar	Professor, CAP, CUJ, Ranchi
7.	Dr. Manoj Kumar	Associate Professor, CES, CUJ, Ranchi
8.	Dr. Amit Kumar	Assistant Professor, CLRM, CUJ, Ranchi
9.	Dr. P. K. Parhi	Assistant Professor, CWEM, CUJ, Ranchi
10.	Dr. Birendra Bharti	Assistant Professor, CWEM, CUJ, Ranchi
11.	Dr. Pratibha Warwade	Assistant Professor, CWEM, CUJ, Ranchi

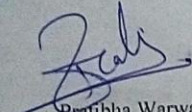
The Head of the Centre, Convener & Chairperson Ex-Officio of Second Board of Studies of CWEM welcomed all the members of BOS and expressed his pleasure and sincere thanks for their kind presence and called the meeting to order. The following matters/agenda were deliberated during the meeting and resolved as under:


1. The Course Structures and Syllabus of 2 Years M.Tech in Water Engineering and Management is placed before the BoS and following suggestions were incorporated in the course structure of Two years M. Tech.
 - i. The credits distribution among the first and second semester should be uniform as far as possible.
 - ii. Electives as well as core courses should be distributed both in first and second semester
 - iii. Some more electives are needed to be included.

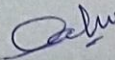
The suggestions of the BoS were incorporated and revised Course Structures and Syllabus of 2 Years M.Tech in Water Engineering and Management is given as A-.

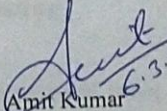

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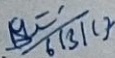
2. The Course Structures and Syllabus of Ph.D Program in Water Engineering and Management is approved as placed with following modification (A-2):
 - i. Core course of Land and Water Engineering and Management will be shifted in Elective
3. List of eligible Ph.D Supervisors of CWEM is approved (A-3).
4. Minutes of the Centre Research Committee (CRC) Meeting dated 27.01.2017 were approved (A-4).


Pratibha Warwade

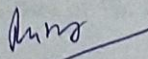

Birendra Bharti

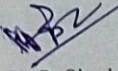

P. K. Parhi

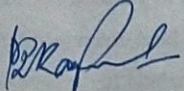

Amit Kumar
6.3.2017

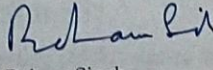

Manoj Kumar
6/3/17

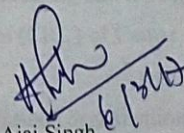
S. Medhekar


R. K. Dey


H. P. Singh


N. S. Raghuvanshi


Balram Singh


Ajai Singh
6/3/17