



mitanasipuri@yahoo.com



Compose

20 of 33

Inbox 1,223

BOS meeting

Inbox x

Starred



Kalpana saha <klpnst@gmail.com>
to mitanasipuri, Nabendu, Arup

Thu, 30 Jul 2020, 17:29

Snoozed

Respected sir/madam

BOS meeting will be held on 3rd August 2020 at 3 p.m. I will send google meet link later. Your gracious presence is highly solicited.

Important

Agenda: 5th Semester syllabus

Misc.

Drafts

256

Categories

More

Labels

Kalpana Saha(Roy)
HOD(CSE)

Personal
More



Nabendu Chaki <nchaki@gmail.com>
to me, mitanasipuri, Arup
Thanks, I will be there.

Thu, 30 Jul 2020, 19:08

*Members present in the 14th Board of Studies Meeting, Dept. of
Computer Science & Engineering: 03-08-2020 in online mode*

Sl. No.	Name of the Members	Signature
1.	Prof(Dr.) Mita Nasipuri	
2.	Prof(Dr.) Nabendu Chaki	
3.	Prof(Dr.) Sankhyan Choudhury	
4.	Mr. Arup Roy	
5.	Prof.(Dr.) Krishnendu Chakraborty	
6.	Dr. Mausumi Maitra(Majumder)	
7.	Mr.Bimal Pal	
8.	Dr.Soumit Chowdhury	
9.	Dr.Partha Ghosh	
10.	Dr. Kinsuk Chatterjee	
11.	Mr.Ranjit Mondal	
12.	Dr. Bijoy Kumar Mondal	
13.	Mr.Biswarup Das	
14.	Mrs. Rima Bhoumik	
15.	Mrs.Pallabi Pyne	
16.	Mrs Sucharita Mondal	
17.	Mrs Amrita Biswas	
18.	Dr. Kalpana Saha(Roy)	



in:sent

(no subject) - klpnsh@gmail.com - Gmail

976 of 1,956

Compose

Inbox 1,267

(no subject)

Inbox x

Starred



kalpana saha
meet.google.com/barn-qsr-afs

Mon, 16 Nov 2020, 20:02

Important



kalpana saha <klpnsh@gmail.com>
to:kingshuk_ranjit_parth_ghos, Bimal, SOUNIT, Krishnendu, me

Mon, 16 Nov 2020, 20:10

Sent

Drafts 274

Categories

More

CSE BOS meeting will be held on 18/11/2020 at 6 p.m. in google meet link . Your gracious presence is highly solicited.

Agenda: M.Tech Course structure

Misc.

Labels

Personal

More

Kalpana Saha(Roy)
HOD(CSE)

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

From: kalpana saha <klpnsh@gmail.com>
Date: Mon, 16 Nov 2020 at 20:02
Subject:

**Minutes of 13th B.O.S meeting of C.S.E Dept. held on 19/11/19 (Tuesday)
at the GCECT Conference room**

External expert members present- Prof.(Dr.) Mita Nasipuri, Prof.(Dr.) Nabendu Chaki, Prof.(Dr.) Sankhayan Choudhury.

External expert members absent- Arup Roy (Sony Erickson)

1. The external expert members reviewed the whole course structure of B.Tech, CSE and suggested that practical papers should not have any tutorial classes even if the practical paper does not corresponds to any theoretical class.
2. It is also decided by all the members that some theory papers of 4th sem B.Tech CSE course needs tutorial classes and in this context tutorial classes are added in the papers like discrete mathematics, formal language & automata theory, and computer architecture paper.
3. Finally the course structure and detailed syllabus of 4th sem, B.Tech, CSE was approved by the external expert members with necessary modifications.
4. At last the external paper setter and moderator list for the earlier semester examinations was also approved by the board members.

Mita Nasipuri

S. J. K. Saha.

Kingshuk Chakraborty

*Members present in the 15th Board of Studies Meeting, Dept. of
Computer Science & Engineering: 18-11-2020 in online mode*

Sl. No.	Name of the Members	Signature
1.	Prof(Dr.) Mita Nasipuri	
2.	Prof(Dr.) Nabendu Chaki	
3.	Prof(Dr.) Sankhyan Choudhury	
4.	Mr. Arup Roy	
5.	Prof.(Dr.) Krishnendu Chakraborty	
6.	Dr. Mausumi Maitra(Majumder)	
7.	Mr.Bimal Pal	
8.	Dr.Soumit Chowdhury	
9.	Dr.Partha Ghosh	
10.	Dr. Kinsuk Chatterjee	
11.	Mr.Ranjit Mondal	
12.	Dr. Bijoy Kumar Mondal	
13.	Mr.Biswarup Das	
14.	Mrs. Rima Bhoumik	
15.	Mrs.Pallabi Pyne	
16.	Mrs Sucharita Mondal	
17.	Mrs Amrita Biswas	
18.	Dr. Kalpana Saha(Roy)	

DRAFT

Minutes of the 14th Meeting of the BOS of Computer Science & Engineering Department, Govt. College of Engineering & Ceramic Technology, Kol- 10, held on- 03-08-2020 at 3:00 p.m in online mode.

The followings members were present:-

Sl. No.	Name of the Members	Remarks
1.	Prof.(Dr.) Mita Nasipuri	Member
2.	Prof.(Dr.) Nabendu Chaki	Member
3.	Prof.(Dr.) Sankhyan Choudhury	Member
4.	Prof.(Dr.) Krishnendu Chakraborty	Member
5.	Dr. Mausumi Maitra(Majumder)	Member
6.	Mr. Bimal Pal	Member
7.	Mr. Soumit Chowdhury	Member
8.	Mr. Partha Ghosh	Member
9.	Mr. Ranjit Mondal	Member
10.	Dr. Kinsuk Chatterjee	Member
11.	Dr. Kalpana Saha(Roy)	Member Chairman

The Board Members granted leave of absence of the followings members:- Arup Roy (Sony Erickson)
First of all, HOD CSE greeted and welcomed the members for making it convenient to attend the meeting
The HOD, CSE Department convened the meeting. She read out the agenda and invited discussion from the honored members on the agenda items.
Followings Progress/Action taken discussions were held in the meeting.

Agenda

Proceedings / Resolution

Progress /Action Taken

Agenda No 1. Confirmation of the minutes of 13th BOS meeting

The draft minutes of the 13th BOS meeting dated on 19.11.19 were accepted and confirmed.

No specific area is mentioned.

Agenda No 2. Finalization of course structure and detailed syllabus for B.Tech CSE 5th semester.

(i) The course structure and detailed syllabus of 5th semester, B.Tech, CSE was discussed elaborately.
(ii) Based on the suggestions of the external board members the course structure and detailed syllabus of 5th semester, CSE was specifically modified and the finalized course structure is given as follows-

(i)The modified course structure and detailed syllabus of 5th semester, B.Tech, CSE as discussed in the meeting was implemented in the academic session 2020-21.

		THEORY		SP SEM		L	T	P	CONTACT	CREDT
SL. NO.	PAPER CODE	PAPER NAME							HRS./ WEEK	
01	PC(CS/IT)B11	Operating Systems	3	1	0	4			4	
02	PC(CS/IT)B12	Database Management System	3	1	0	4			4	
03	PC(CS/IT)B13	Object Oriented Programming	3	1	0	4			4	
04	PE(CS)B01	Elective-1 A: Advanced Algorithms B: Soft Computing C: Embedded Systems	3	0	0	3			3	
05	MC(CS/IT)B02	Constitution of India/ Essence of Indian Traditional Knowledge	2	0	0	2			0 (non-credit accordn g to ACTE)	
PRACTICAL										
01	PCL(CS/IT)B14	Operating System Lab	0	0	3	3			1.5	
02	PCL(CS/IT)B15	Database Management System Lab	0	0	3	3			1.5	
03	PCL(CS/IT)B16	Programming Lab using Java	0	0	3	3			1.5	
SESSIONAL										
01	CLA(CS)-5	Comprehensive Laboratory Assessment	0	0	0	0			1	
TOTAL			14	3	9	26			20.5	

(iii) Some board members have suggested modifications in the course outcome part of OOP paper and it was modified as per their suggestions in the meeting.
 (iv) External board members have also suggested that the latest editions of the books should be recommended in the detailed syllabus of a paper.

Agenda No 3.
Miscellaneous

No specific point were discussed.

NA

with Navipurni

Bhal

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Chakya

50000 change

K. Sato

(11)

~~*11/11/2020*~~

~~*11/11/2020*~~

~~*03/08/2020*~~



सत्यमेव जयते

Govt. College of Engineering & Ceramic Technology

(Government of West Bengal)

[An Autonomous Institution]

73, Abinash Chandra Banerjee Lane, Beliaghata, Kolkata-700 010.

Tele / Fax- +91 33 2370 1264, E-mail: gcect@rediffmail.com

06/03/2021

NOTICE

Sub: Regarding 16th BOS meeting of the Dept. of CSE on 08-03-2021 in online mode

Sir/Madam,

I have the pleasure to take the opportunity to invite you as an honorable member of the 16th Board of Studies meeting of the Department of Computer Science and Engineering of Govt. College of Engineering & Ceramic Technology [An Autonomous Institution] which has been scheduled to be held on 08th March, 2021 in online mode at 4.00 p.m. to discuss the following agenda:

- 1) Confirmation of the minutes of 15th BOS meeting.
- 2) Discussion on 6th Semester Course Structure.
- 3) Miscellaneous.

Please make it convenient to attend the online meeting.

Yours Sincerely,

K. Saha 6/3/21.

Dr. Kalpana Saha(Roy)

HOD & Chairman BOS, CSE Department.

Govt. College of Engineering & Ceramic Technology

Kolkata-10

*Members present in the 16th Board of Studies Meeting, Dept. of
Computer Science & Engineering: 08-03-2021 in online mode*

Sl. No.	Name of the Members	Signature
1.	Prof(Dr.) Mita Nasipuri	
2.	Prof(Dr.) Nabendu Chaki	
3.	Prof(Dr.) Sankhyan Choudhury	
4.	Mr. Arup Roy	
5.	Prof.(Dr.) Krishnendu Chakraborty	
6.	Dr. Mausumi Maitra(Majumder)	
7.	Mr.Bimal Pal	
8.	Dr.Soumit Chowdhury	
9.	Dr.Partha Ghosh	
10.	Dr. Kinsuk Chatterjee	
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12.	Dr. Bijoy Kumar Mondal	
13.	Mr.Biswarup Das	
14.	Mrs. Rima Bhoumik	
15.	Mrs.Pallabi Pyne	
16.	Mrs Sucharita Mondal	
17.	Mrs Amrita Biswas	
18.	Dr. Kalpana Saha(Roy)	

DRAFT

Minutes of the 15th Meeting of the BOS of Computer Science & Engineering Department, Govt. College of Engineering & Ceramic Technology, Kol-10, held on-18-11-2020 at 5:00 p.m in online mode.

The followings members were present:-

Sl. No.	Name of the Members	Remarks
1.	Prof.(Dr.) Mita Nasipuri	Member
2.	Prof.(Dr.) Nabendu Chaki	Member
3.	Prof.(Dr.) Sankhyan Choudhury	Member
4.	Prof.(Dr.) Krishnendu Chakraborty	Member
5.	Dr. Mausumi Maitra(Majumder)	Invitee Member
6.	Mr.Bimal Pal	Member
7.	Mr.Soumit Chowdhury	Member
8.	Mr.Partha Ghosh	Member
9.	Mr.Ranjit Mondal	Member
10.	Dr. Kinsuk Chatterjee	Member
11.	Dr. Kalpana Saha(Roy)	Chairman

The Board Members granted leave of absence of the followings members:- Arup Roy (Sony Erickson)

First of all, HOD CSE greeted and welcomed the members for making it convenient to attend the meeting
The HOD, CSE Department convened the meeting. She read out the agenda and invited discussion form the honored members on the agenda items.

Followings Progress/Action taken discussions were held in the meeting.

Proceedings / Resolution

Agenda	Proceedings / Resolution	Progress / Action Taken																																																																																																																								
<p>Agenda No 1. Confirmation of the minutes of 14th BOS meeting.</p> <p>Agenda No 2. Drafting of Course Structure and syllabus for proposed M.Tech programme.</p>	<p>The draft minutes of the 14th BOS meeting dated on 03.08.20 were accepted and confirmed.</p> <p>(i) The proposed course structure of M.Tech in AI and ML was placed before the external BOS members for their detailed review and suggestions. (ii) The external BOS members emphasized some modifications in the proposed course structure of M.Tech after detail discussions with the departmental faculties and based on their valuable suggestions this course structure was eventually finalized. (iii) Individual were given the responsibility for preparing the detailed syllabus of the particular paper as discussed in the meeting.</p>	<p>Progress / Action Taken</p> <p>No specific area is mentioned.</p> <p>(i) The proposed M.Tech course structure and syllabus was communicated to our Principal sir for further processing</p>																																																																																																																								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="10" style="text-align: center;">THEORY</th> </tr> <tr> <th colspan="10" style="text-align: center;">1st SEM</th> </tr> <tr> <th style="width: 5%;">SL. NO.</th> <th style="width: 15%;">PAPER CODE</th> <th style="width: 20%;">PAPER NAME</th> <th style="width: 5%;">L</th> <th style="width: 5%;">T</th> <th style="width: 5%;">P</th> <th style="width: 10%;">CONTACT HRS./WEEK</th> <th style="width: 10%;">CREDIT</th> <th colspan="2"></th> </tr> </thead> <tbody> <tr> <td>01</td> <td>AIML/PC101</td> <td>Linear Algebra & Coding Theory</td> <td>4</td> <td>0</td> <td>0</td> <td>4</td> <td>4</td> <td>4</td> <td></td> </tr> <tr> <td>02</td> <td>AIML/PC102</td> <td>Artificial Intelligence</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>3</td> <td>3</td> <td></td> </tr> <tr> <td>03</td> <td>AIML/PC103</td> <td>Machine Learning</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>3</td> <td>3</td> <td></td> </tr> <tr> <td>05</td> <td>AIML/PC104</td> <td>Soft Computing</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>3</td> <td>3</td> <td></td> </tr> <tr> <td>06</td> <td>AIML/OEC101</td> <td>A. Robotics B. Object Oriented Design and modeling</td> <td>3</td> <td>0</td> <td>0</td> <td>3</td> <td>3</td> <td>3</td> <td></td> </tr> <tr> <td colspan="10" style="text-align: center;">PRACTICAL</td> </tr> <tr> <td>01</td> <td>AIML/PCL101</td> <td>Seminar</td> <td>0</td> <td>0</td> <td>2</td> <td>2</td> <td>2</td> <td>1</td> <td></td> </tr> <tr> <td>02</td> <td>AIML/PCL102</td> <td>Assignments 1</td> <td>0</td> <td>0</td> <td>4</td> <td>4</td> <td>4</td> <td>2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Total</td> <td>16</td> <td>0</td> <td>6</td> <td>22</td> <td>22</td> <td>19</td> <td></td> </tr> </tbody> </table>			THEORY										1st SEM										SL. NO.	PAPER CODE	PAPER NAME	L	T	P	CONTACT HRS./WEEK	CREDIT			01	AIML/PC101	Linear Algebra & Coding Theory	4	0	0	4	4	4		02	AIML/PC102	Artificial Intelligence	3	0	0	3	3	3		03	AIML/PC103	Machine Learning	3	0	0	3	3	3		05	AIML/PC104	Soft Computing	3	0	0	3	3	3		06	AIML/OEC101	A. Robotics B. Object Oriented Design and modeling	3	0	0	3	3	3		PRACTICAL										01	AIML/PCL101	Seminar	0	0	2	2	2	1		02	AIML/PCL102	Assignments 1	0	0	4	4	4	2				Total	16	0	6	22	22	19	
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01	AIML/PC101	Linear Algebra & Coding Theory	4	0	0	4	4	4																																																																																																																		
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02	AIML/PCL102	Assignments 1	0	0	4	4	4	2																																																																																																																		
		Total	16	0	6	22	22	19																																																																																																																		

THEORY

2nd SEM

SL. NO.	PAPER CODE	PAPER NAME	L	T	P	CONTACT HRS /WEEK	CREDIT
01	AIMLPC205	Advances in Algorithms	3	0	0	3	3
02	AIMLPC206	Deep Learning	3	0	0	3	3
03	AIMLPEC201	A. Advances in Data Structure B. Image and Video Processing C. Software Analysis and Development	3	0	0	3	3
04	AIMLPEC202	A. AI in Healthcare B. Big data Analysis C. Data Security Practices	3	0	0	3	3
05	AIMLOEC202	A. Operations Research B. Quantum Computing	3	0	0	3	3
06	AIMLA201	Research Methodology and IPR	3	0	0	3	3
PRACTICAL							
01	AIMLPCL203	Term paper	0	0	2	2	1
02	AIMLPCL204	Assignments 2	0	0	4	4	2
		Total	18	0	6	24	21

THEORY

3rd SEM

SL. NO.	PAPER CODE	PAPER NAME	L	T	P	CONTACT HRS./WEEK	CREDIT
01	AIMLPEG303	A. Sensor Network B. AI in Bio Informatics C. Distributed Database	3	0	0	3	3
02	AIMLPEG304	A. Natural Language Processing B. Internet of Things C. Data Science	3	0	0	3	3
PRACTICAL							
01	AIMLPCL305	Project (Part 1)	0	0	16	16	8
02	AIMLS301 (Sessional)	Project (Part 1) Seminar and Viva	0	0	0	0	2
		Total	6	0	16	22	16

