



Department of Mathematics
Central University of Jharkhand
झारखण्ड केन्द्रीय विश्वविद्यालय
(A Central University established by an Act of Parliament of India in 2009)

Minutes of the meeting held on 06.07.2022 at 11:00AM in the Department of Mathematics

A meeting of Coordinator and faculty members of the dept. of Mathematics is held on 06.07.2022 at 11:00 AM to discuss about offering of elective papers in 03rd and 04th semester (batch 2021-2023) through MOOCS.

The following members were present:

- | | |
|--------------------|-------------|
| 1. Dr. P.K. Parida | Coordinator |
| 2. Dr. H. Mahato | Member |

The Coordinator welcomed all the members present and thereafter the agenda was discussed:

Agenda:

Offering of Elective papers through MOOCS

Resolution:

As NPTEL/SWAYAM platform is a joint venture of IITs and IISc. founded by Ministry of Education (MoE) launched in 2003. It offers variety of papers since March 2014 for the students to enhance their learning ability and the papers taught by IITs and IISc. faculties members. An initiative of IITs and IISc to provide students teaching learning platform through MOOCs (Massive Open Online Courses).

Keeping in view of the above paragraph, the committee members decided

1. To offer few papers from NPTEL/SWAYAM platform as elective papers in 03rd and 04th semester course of M.Sc. Mathematics (batch 2021-2023) as a part of curriculum to enhance their learning skills.
2. If the credit of the paper offered by SWAYAM is of 03 credits, it can be considered as paper of 04 credits subject to inclusion of sufficient numbers of tutorials in the concerned paper from the department.
3. Also, committee decided to take approval from Members of the Board of Studies, Dept. of Mathematics through email.

The meeting ended with vote of thanks.


Dr. P.K. Parida


Dr. H. Mahato



Head, Department of Mathematics <head.cam@cuja.ac.in>

MOOCS course as elective

7 messages

Head, Department of Mathematics <head.cam@cuja.ac.in>

Wed, Jul 13, 2022 at 2:32 PM

To: dkgupta15153@gmail.com, Sukumar Das Adhikari <adhikarisukumar@gmail.com>, dkg@maths.iitkgp.ernet.in, dn_garain@rediffmail.com, Arun Padhy <arun.padhy@cuja.ac.in>, "Dr. Vineet Kr. Agotiya" <agotiya81@gmail.com>, Manoj Kumar <manoj.kumar@cuja.ac.in>, Manoj Kumar <msinhabit@gmail.com>, Hrishikesh Mahato <hrishikesh.mahato@gmail.com>, mahendra.singh@cuja.ac.in

Respected Sir

Good afternoon. I would like to tell that as you are our members of Board of Studies, Department of Mathematics, Central University of Jharkhand, I seek your attention for the following agendas:

1. Papers offered by NPTEL/SWAYAM may be offered as an elective paper in both 03rd and 04th semester courses of M.Sc. Mathematics.
2. If the credit of the paper offered by SWAYAM is of 03 credit, it may be considered as an equivalent paper of 04 credit subject to inclusion of sufficient numbers of tutorials in the concerned paper from the department.

The above mentioned agendas may be approved at the earliest to implement it in forthcoming semesters of existing and upcoming batches in M.Sc. Mathematics. Also please find attached existing syllabus of M.Sc. Mathematics.

Thanks and regards
Dr. P K Parida

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Dr. P K Parida
Coordinator & Assistant Professor
Department of Mathematics,
Central University of Jharkhand
Brambe, Ranchi.
835205



Final-Revised Syllabus of MSc(2Y) 2021 Onwards.docx
103K

Dr Vineet Kumar Agotiya <agotiya81@gmail.com>
To: "Head, Department of Mathematics" <head.cam@cuja.ac.in>

Wed, Jul 13, 2022 at 2:51 PM

Dear Sir,
I agreed.
[Quoted text hidden]

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With best Regards
Dr. Vineet Kumar Agotiya
Assistant Professor
Department of Physics,
Central University of Jharkhand,
Brambe, Ranchi-835205 INDIA
M.No. 08920013999
<https://orcid.org/0000-0002-6430-9870>
<https://www.scopus.com/authid/detail.uri?authorid=34876289000>

Pk Parida

Agotiya

Sukumar Das Adhikari <adhikarisukumar@gmail.com>

Wed, Jul 13, 2022 at 2:56 PM

To: "Head, Department of Mathematics" <head.cam@cuja.ac.in>

Cc: dkgupta15153@gmail.com, dkg@maths.iitkgp.ernet.in, dn_garain@rediffmail.com, Arun Padhy <arun.padhy@cuja.ac.in>, "Dr. Vineet Kr. Agotiya" <agotiya81@gmail.com>, Manoj Kumar <manoj.kumar@cuja.ac.in>, Manoj Kumar <msinhabit@gmail.com>, Hrishikesh Mahato <hrishikesh.mahato@gmail.com>, mahendra.singh@cuja.ac.in

I approve.

Best regards,

Sukumar Adhikari

[Quoted text hidden]

dkg@maths.iitkgp.ac.in <dkg@maths.iitkgp.ac.in>

Wed, Jul 13, 2022 at 3:25 PM

To: "Head, Department of Mathematics" <head.cam@cuja.ac.in>

Dear Parida,
I agree with the proposal.

With best regards,

Sincerely yours,

D.K.Gupta

[Quoted text hidden]

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D.K.Gupta
Professor (Retired)
C-402, Shree Baijnath Residency
Kusum Vihar
Morabadi, Ranchi 834008
Mobile:9434721483

D. N. Garain <dn_garain@rediffmail.com>

Wed, Jul 13, 2022 at 8:23 PM

To: "Head, Department of Mathematics" <head.cam@cuja.ac.in>

Approved.

D.N. Garain
(Dr.DEB NARAYAN GARAIN)
University Department of Mathematics
S.K.M University
Dumka, Jharkhand -814101
India

Sent from RediffmailING on Android

[Quoted text hidden]

Manoj Kumar <msinhabit@gmail.com>

Sat, Jul 23, 2022 at 10:36 AM

To: "Head, Department of Mathematics" <head.cam@cuja.ac.in>

Cc: dkgupta15153@gmail.com, Sukumar Das Adhikari <adhikarisukumar@gmail.com>, dkg@maths.iitkgp.ernet.in, dn_garain@rediffmail.com, Arun Padhy <arun.padhy@cuja.ac.in>, "Dr. Vineet Kr. Agotiya" <agotiya81@gmail.com>, Manoj Kumar <manoj.kumar@cuja.ac.in>, Hrishikesh Mahato <hrishikesh.mahato@gmail.com>, mahendra.singh@cuja.ac.in

Agreed

[Quoted text hidden]

DHARMENDRA KUMAR GUPTA <dkgupta15153@gmail.com>

Sat, Jul 23, 2022 at 10:51 AM

To: head.cam@cuja.ac.in

Agreed.

H. K. Gupta *Parida*

Names of Electives Courses opted in the 03rd semester

Sl. no.	Name	Registration no.	Elective 01	Elective 02
1	RAJEEV KUMAR MEHTA	21150402001	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
2	SURAJ	21150402002	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
3	SHAHZAD ALAM	21150402003	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
4	RASMITA BEHERA	21150402004	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
5	RABIRANJAN MOHANTA	21150402005	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
6	SASMITA MOHANTA	21150402006	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
7	SUBHAM BARIK	21150402007	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
8	DAYASAGAR ROHIDAS	21150402009	Introduction to Probability Theory and Statistics	Data Structures and Algorithm Analysis
9	SIDAM HANSDA	21150402011	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
10	DINESH BERA	21150402014	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
11	NILADRI BOSE	21150402015	Introduction to Fuzzy Set Theory Arithmetic and Logic	Data Structures and Algorithm Analysis
12	PRAGYA PRAKHAR	21150402016	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
13	DHEESHMA M DHARMAN	21150402017	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
14	BHOLANATH PANDE	21150402018	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
15	SUMAN SINGHA	21150402019	Introduction to Fuzzy Set Theory Arithmetic and Logic	Data Structures and Algorithm Analysis
16	DIBYA SAMPAD BARIK	21150402020	Introduction to Fuzzy Set Theory Arithmetic and Logic	Data Structures and Algorithm Analysis
17	SASMITA BEHERA	21150402021	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
18	LIPSA DWIVEDY	21150402022	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis
19	PRERNA KUMARI	21150402023	Introduction to Methods of Applied Mathematics	Data Structures and Algorithm Analysis

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