

HOD Mathematics <hod_mathematics@mail.vidyasagar.ac.in>

DC meeting will be held on 15.08.2021 (Sunday) at 07.30 P.M

VU/MATH/66/21 Date: 14.08.21

Notice

A DC meeting has been arranged in the Department of Applied Mathematics with Oceanology and Computer Programming as per the following schedule:

Date: 15.08.2021 (Sunday)

Time: 07.30 P.M

Place: GOOGLE MEET (Web Conferencing) Meeting link: Will be shared via e-mail in time.

All the members of the DC Committee are requested to attend the said online meeting to discuss the following agenda.

- 1. To confirm the Resolution of the DC meeting held on 28.05.2021.
- 2. To discuss the Ph.D Coursework examination.

3. Miscellaneous

Shyamal Kumar Mondal Professor & Head, Department of Applied Mathematics with Oceanology and Computer Programming VIDYASAGAR UNIVERSITY, Midnapur 721102, WB, INDIA

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Minutes of Departmental Committee meeting, Dept. of Applied Mathematics with Oceanology and

At the outset of the meeting HoD, Prof. Shyamal Kumar Mondal, welcomes all the members and

following decisions are taken as hereunder:

1. The proceedings of the last DC meeting held on 28.05.2021 is read and confirmed. 2. a. The matter of Ph.D coursework examination 2021 is discussed with all the DC members. Generally, the Controller of Examination take initiative in this regard, as no instructions has come out yet from the proper authority, for the interest of the students; the DC members have decided to conduct the Ph.D Coursework examination before the new admissions in Ph.D programme. Hence, an application with the schedule of

Coursework examination will be processed to the Controller of Examination for his consideration. **b.** Due to the pandemic situation as well as technical hazards in offline mode, the DC members have decided to conduct Coursework examination via online mode, from 1st September to 3rd September, 2021. The details are as

			D Sector
Day	Course	Full Marks	Name of the Paper Setter
Wednesday	Course- 1	F.M=40 (20×2=20) (2 Questions of 20 marks each should attempt out of 4 questions)	Prof. Madhumangal Pal
		Unit I= F.M=20 (20×1=20) (1 Questions of 20 marks should attempt out of 2 questions)	Dr. Raghunandan Giri
Thursday	Course- II	Unit II= F.M=20 (20 ×1=20) (1 Questions of 20 marks should attempt out of 2 questions)	Prof. Sankar Kumar Roy
Friday	Course- III	F.M=50 (20×2+10×1=50) (2 Questions of 20 marks should attempt out of 4 questions & 1 question of 10 marks should attempt out of 2 questions)	Prof. Dilip Kumar Maiti Prof. Shyamal Kumar Mondal Dr. Ganesh Ghorai Dr. Krishnendu Barman
	Wednesday Thursday	Wednesday Thursday Thursday II Course- II	DayCourseWednesdayCourse- 1F.M=40 (20×2=20) (2 Questions of 20 marks each should attempt out of 4 questions)ThursdayLUnit I= F.M=20 (20×1=20) (1 Questions of 20 marks should attempt out of 2 questions)ThursdayIIUnit II= F.M=20 (20×1=20) (1 Questions of 20 marks should attempt out of 2 questions)FridayCourse- IIF.M=50 (20×2+10×1=50) (2 Questions of 20 marks should attempt out of 4 questions & 1 question of 10 marks should

c. The moderation date will be finalized by the HoD after consideration of this application by the Controller of examination.

As the members feel that there is no other issue to be addressed on that day, the meeting is concluded by thanking all the present members.

15,08.2