



বিদ্যাসাগর বিশ্ববিদ্যালয়  
**VIDYASAGAR UNIVERSITY**  
**Department of Chemistry**

Dr. Sumita Roy

September 27, 2022

**Proceedings of the Emergency Departmental Committee (D.C.) meeting held on  
27.09.2022 at 1 pm.**

**Members Present:**

Dr. Sumita Roy, Head, Department of Chemistry, in the chair  
Prof. Braja Gopal Bag  
Prof. Sudipta Dalai  
Dr. Subal Chandra Manna  
Dr. Maidul Hossain  
Dr. Anirban Basu

**Agenda:**

- 1) To confirm the proceeding of the last meeting of the DC in Chemistry.
- 2) Application of Dr. Pradip Das for Ramanujan and/or Ramalingaswami Fellowship.
- 3) Special paper distribution among the PG 3<sup>rd</sup> SEM students.
- 4) Misc.

**Resolution:**

- 1) The proceeding of the last meeting of the Departmental Committee in Chemistry read and confirmed.
- 2) HoD reported to the members of the DC that Dr. Pradip das, a Marie-Curie Postdoctoral fellow, working under Dr. Lorenzo Albertazzi (IBEC, Spain) would like to apply for a Ramanujan and/or Ramalingaswami Fellowship from Vidyasagar University and requesting to support for his application. In this context, DC unanimously recommended his application for Ramanujan and/or Ramalingaswami Fellowship.
- 3) The list of special paper distribution among the PG 3<sup>rd</sup> SEM students was prepared and the members of the DC unanimously approved the list of special paper distribution of PG 3<sup>rd</sup> SEM students.

ORGANIC CHEMISTRY		
1.	0035	Anannya Samanta
2.	0025	Nilanjana Bhowmik
3.	0039	Susmita Maikap
4.	0016	Parna Bhattacharya
5.	0012	Twinkle Maity
6.	0030	Dwittipriya Mandal
7.	0034	Sanchita Hatai
8.	0003	Durga Jana
9.	0036	Saheb Hazra
10.	0034	Nilkanta Shit
11.	0064	Pushpendu Masanta
12.	0041	Sourav Mondal
13.	0042	Sk Suraj Ali
14.	0072	Siddhartha Dutta
15.	0027	Suman Pramanik
16.	0081	Surajit Sarkar
17.	0078	Dhruba Prasad Ghorai
18.	0024	Shilpa Guchhait
19.	0054	Shreyashi Jana
20.	0028	Najibul Khan
21.	0075	Krishnendu De
22.	0057	Pabitra Patra
23.	0056	Abhijit Haldar
24.	0067	Samir Sahoo
25.	0074	Pratyush Chatterjee
26.	0023	Somnath Das
27.	0018	Soumyajit Kar
28.	0008	Sougata Ghosh
29.	0010	Santanu Samanta
30.	0013	Mridula Parai

INORGANIC CHEMISTRY		
1.	0011	Sukanya Maiti
2.	0058	Ayantika Mahapatra
3.	0033	Ananya Pal
4.	0017	Surajit Samanta
5.	0071	Suman Kumar Das
6.	0070	Arijita Senapati
7.	0037	Biplab Tamili
8.	0073	Pritam Maiti
9.	0077	Sk Washim Ali
10.	0079	Sk Nashirul Hossain
11.	0043	Suvasish Dolai
12.	0076	Suman Mondal
13.	0048	Samanta Tudu
14.	0031	Bajun Hembram
15.	0019	Arnab Pan
16.	0007	Shreya De

PHYSICAL CHEMISTRY		
1.	0022	Madhumita Pradhan
2.	0001	Sayan Bhunia
3.	0047	Akriti Bhutia
4.	0029	Prahalad Das
5.	0044	Anirban Das
6.	0040	Radheshyam Das
7.	0080	Sanjay Shit
8.	0069	Dhananjay Sing
9.	0002	Anubhab Das
10.	0004	Vivek Gayen
11.	0032	Aditi Maiti

4) In miscellaneous,

i) Based on the email received from Prof. Amiya Kumar Panda, HoD reported to the members of the DC that Prof. Amiya Kumar Panda is willing to repair the UV-Vis spectrophotometer of the department (Systronics, Doble Beem Spectrophotometer 2203) from the overhead (78,570/- of 1<sup>st</sup> year and 1,50,000/- of 2<sup>nd</sup> year of his SERB project [Ref. No. CRG/2021/001531, w.e.f, December 28, 2021]. In this context DC unanimously resolved that the DC has no objection if Prof. Amiya Kumar Panda wants to repair the instrument from the overhead grant of his project and it will be make available to all members (faculties, research scholars, students) of the department. The UV spectrophotometer should be kept in the Departmental Instrument room.

ii) The following very useful Research Grade Instruments used by both Research Scholars as well as students are out of order:

Serial No.	Name of Instrument	Make	Applications	Users/	Approximate cost of repair
1.	GC-MS	Shimadzu, Japan	Mass of molecules and its fragments	Research Scholars and Students	2 lakhs
2.	Scanning Electron Microscope	Zeiss, UK	Study of morphology of assemblies	Research Scholars and Students	1.6 lakhs ?
3.	FTIR	JASCO, Japan	Determination of molecular structures	Research Scholars and Students	
4	Digital Polarimeter	JASCO, Japan	Optical rotation of compounds	Research Scholars and Students	
5	TGDTA	Shimadzu, Japan	Study of materials	Research Scholars and Students	
6	UV-Vis-1601 spectrophotometer	Shimadzu, Japan	Study of property of materials	Research Scholars and Students	
7	UV-Systronics	Systronics, India	Study of property of materials	Research Scholars and Students	

The quality research activities and day to day teaching of students are being adversely affected. Many of the ongoing Research Projects are also being adversely affected. Unless, those are paid urgent attention, the sophisticated instruments costing several crores can not be repaired any more. Under this situation, the members of the DC unanimously resolved that authority would be requested to arrange for the repair of the valuable and sophisticated instruments of the department.

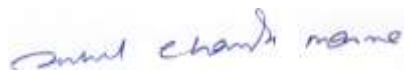
The meeting ended with vote of thanks to everybody.




Anirban Basu

Sumita Ray

Maidul Hossain



Head  
Department of Chemistry  
VIDYASAGAR UNIVERSITY  
Midnapore-721102, W.B., INDIA