



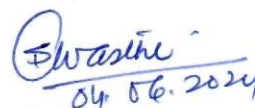
Ref. No. CHEM/2024/189

Dated: 04.06.2024

NOTICE

The committee of the following member have been constituted to discuss the Under-Graduate Semester VII & VIII dissertation on major Academic Projects - 6 Credits (documents attached).

1. Prof. N. Thirupathi - Convener
2. Prof. R. Nagarajan
3. Prof. Rakesh Kumar Sharma
4. Prof. Indrajit Roy
5. Prof. Surendra Singh
6. Prof. Sasanka Deka
7. Dr. Ram Kuntal Hazra
8. Dr. Sumanta Sarkar
9. Dr. Mahipal
10. Dr. M. K. Tiwari
11. Prof. Kalpana Barara (KMC)
12. Dr. Y. S. Sharma (Rajdhani College)
13. Prof. Reena Jain (Hindu College)
14. Dr. Sarda Pasricha (Sri Venkateswara College)
15. Prof. Saroj Kumar Shukla (Bhaskaracharya College)
16. Dr. Niti Mishra (ANDC)
17. Prof. Amit Kumar (Dyal Singh College)
18. Prof. Pankaj Khanna (ANDC)
19. Dr. Pratibha Kumari (Deshbandhu College)
20. Dr. Nityanand Agasti (Deen Dyal Upadhyay College)
21. Dr. Aparna Bansal (Hansraj College)
22. Dr. Violet R. Macwan (St. Stephen's College)
23. Dr. Ankita Chaudhary (Maitreyi College)
24. Dr. Jyoti Singh (Zakir Husain Delhi College)
25. Dr. Pradeep Pratap Singh (SS College)
26. Dr. Mamta Bhandari (Miranda House)
27. Dr. Vinita Kapoor (Sri Venkateswara College)
28. Dr. Richa Arora (Shivaji College)
29. Prof. Shrikant Kukreti (Special Invitee)


04.06.2024

PROF. S. K. AWASTHI
HEAD

Head Chemistry Department
University of Delhi, Delhi-110007

CMP

Dissertation on Major or Academic Project/ Entrepreneurship (6 Credits)

12 hours per week/ app 180 hour per semester

Semester VII

Analyse/ Explore:

Published literature to understand current understanding in the area of interest

Identify/ Collect:

Research gaps in existing knowledge base in that defined area

Formulate/ Problematize:

Hypothesis/ Discovery/ Critical review & research plan to address the identified research gap

Initiate:

Comprehensive idea about the formulated research plan, and how to execute and generate data

Semester VIII

Execute/ Interview:

The formulated research plan and generate data

Investigate/ Engage:

Analysis of the generated data and conclude the outcome of research

Demonstrate:

Critical thinking and argue based on evidence

Demonstrate:

Communication skills (written & oral) on the basis of

- preparation of report, and
- presentation of research findings