VIDYASAGAR UNIVERSITY
P.O. – Vidyasagar University, Dist. - Paschim Medinipur, PIN – 721 102
West Bengal, India

# NOTIFICATION

It is hereby notified that the Hon'ble Vice-Chancellor of our University has recommended and the Executive Council , Vidyasagar University in its 11th meeting of 9th Executive Council on 29.06.2022 has noted the thesis submitted by the following candidates for award of the Degree of Doctor of Philosophy (Ph.D.) of this University. The relevant details are indicated below against the name of each candidate. The notification covers the Ph.D. work completed in the under mentioned subjects during the period **10.06.2022 to 29.06.2022.**

| SL.NO. | NAME OF THE CANDIDATE | SUBJECT | DATE OF REGISTRATION | DATE OF AWARD | NAME OF SUPERVISOR(S) | TITLE OF THE THESIS |
|---|---|---|---|---|---|---|
| 01 | Avijit kar | Zoology | 07.05.2015 | 17.06.2022 | Prof. B. C. Patra, Department of Zoology, VU & Dr. J. K. Saha, North Middlesex University, UK | DEVELOPMENT QF VALUE ADDED INDIAN MAJR CARPS USING EICOSAPENTAENOIC ACID AND DOCOSAHEXAENOIC ACID |
| 02 | Ashim Maity | Chemistry | 19.01.2016 | 17.06.2022 | Prof. A. K. Misra, Department of Chemistry, VU | SYNTHESIS OF FUNCTIONAL LOW DIMENSIONAL ORGANICMATERIAL AND THEIR PHOTOPHYSICAL STUDY |
| 03 | Dipanwita Mitra | BMLSM | 10.10.2018 | 17.06.2022 | Prof. D. Ghosh, Department of BMLSM, VU | EVALUATION OF ANTIDIABETIC AND ANTIOXIDATIVE EFFICACY OF ACTIVE INGREDIENT(S) PRESENT IN RHIZONES OF CURCUMA AMADA ROXB. (ZINGIBERACEAE) IN STREPTOZOTOCIN INDUCED DIABETIC MALE ALBINO RAT : AN APPROACH THROUGH GENOMICS AND PROTOMICS STUDIES |
| 04 | Byomkesh Kar | Chemistry | 05.07.2016 | 24.06.2022 | Dr. S. Roy, Department of Chemistry, VU | SYNTHESIS, CHARACTERIZATION , SELF-ORGANIZATION AND GEL - EMULSION STUDIES OF SOME SELECTED BENZENESULPHONAMIDO MOIETY BASED AMPHIPHILES |
| 05 | Subrata Ghorai | Chemistry | 28.06.2017 | 29.06.2022 | Prof. B. G. Bag, Department of Chemistry, VU | SELF-ASSEMBLY OF TRIHYDROXY-DITERPENOID ANDROGRAPHOLIDE AND DIHYDROXY-TRITERPENOID |

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| 06 | Gajendra Nath Maity | Chemistry | 28.06.2017 | 29.06.2022 | Prof. S. Dalai, Department of Chemistry, VU & Dr. S. Mondal, P. B. College | STUDIES ON PLANT AND MUSHROOM POLYSACCHARIDES AND SYNTHESIS OF SILVER NANOPARTICLES BASED ON POLYSACCHARIDE AND THEIR BIOLOGICAL CHARACTERIZATION |

Sd/
Registrar

Memo No. : VU/R/Ph.D/627/22

06.07.2022

Copy to :

1. *The Dean, Faculty of Arts & Commerce/Science, Vidyasagar University*
2. *Candidate :*
3. *Supervisor(s) :*
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8. *The Director, ICSSR, Post Box- 712, 35- Feroj Shah Zafar Marg, New Delhi*
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