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 5th meeting of 9th Executive Council on 24.05.2021 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 candidates. The notification covers the Ph.D. work completed in the under mentioned subjects during the period **18.03.2021 to 24.05.2021.**

SL.NO.	NAME OF THE CANDIDATE	SUBJECT	DATE OF REGISTRATION	DATE OF AWARD	NAME OF SUPERVISOR(S)	TITLE OF THE THESIS
01	Anupam Maiti	Fisheries Science	12.05.2015	18.03.2021	Prof. B. C. Patra, Department of Zoology, VU & Dr. U. K. Sar, Port Blair	COMPARATIVE STUDY ON THE GROWTH OF *LITOPENAEUS VANNAMEI* (BOONE,1931) AT DIFFERENT MAGNITUDE OF SALINITY AND STOCKING DENSITY IN PURBA MEDINIPUR, WEST BENGAL, INDIA
02	Kishun Murmu	Santali	25.02.2015	18.03.2021	Dr. R. Hembram, Department of Santali, VU	SANTAR BAPLA SERWA : MIT PAPARHOW
03	Somnath De	Biotechnology	14.03.2014	19.03.2021	Dr. T. Mandal, OIST,Midnapore & Prof. D. C. Das, Proncipal, K. D. College of Commerce & General Studies, Midnapore	Study the antibacterial, antifungal activity and phytochemical analysis of *Cardanthera difformis* Druce whole plant extracts from west Bengal, India
04	Ashok Kr Pradhan	Physics	24.03.2014	05.04.2021	Prof. S. Saha, Department of Physics, VU and Prof. T. K. Nath, IIT Kharagpur	Effect of Mo substitution on structural, dielectric, electrical and magnetic properties of Cobalt - Zinc spinel ferrites
05	Gopal Chandra Mondal	Economics	14.07.2014	12.04.2021	Prof. M. K. Pal, Department of Economics, VU	AN ANALYSIS OF THE PERFORMANCE OF MERGER AND ACQUISITION (M & A) OF SOME SELECTED INDIAN COMMERCIAL BANKS DURING 2000-2015
06	Anjan Kumar Mishra	Physics	11.06.2014	21.04.2021	Prof. S. Saha, Department of Physcs, VU	Growth Characterization and Application of PbS Nanostructure

VIDYASAGAR UNIVERSITY 721102 W.B. Midnapore

Downloaded from Vidyasagar University by 10.10.160.177 on 24 Nov 2026 04:43:12 AM; Copyright (c) : Vidyasagar University
http://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=202107058642

07	Sk Ibrahim	Physics	26.02.2015	21.04.2021	Dr. S. Ghosh, Department of Physics, VU & Dr. T. Pal, Department of Physics, Midnapore College	PHOTOCURRENT GENERATION AND PHOTOCATALYTICACTIVITY OF SOME SOLUTION PROCESSABLE RGO AND MoS_2 BASED COMPOSITE MATERIALS
08	Moulima Maity	BMLSM	13.03.2015	26.04.2021	Dr. S. Chattopadhyay, Department of BMLSM, VU	ROLE OF ARJUNOLIC ACID AND VITAMIN B_{12} ON ARSENIC INDUCED OVARIAN MALFUNCTION : AN APPROACH THROUGH THE STUDY OF S-ADENOSINE METHIONINE POOL
09	Debasis Bhunia	Botany	21.01.2013	28.04.2021	Prof. A. K. Mondal, Department of Botany, VU	ECOFLORISTIC SURVEY OF AQUATIC AND MARSHY LAND ANGIOSPERMS OF PASCHIM MEDINIPUR DISTRICT,WEST BENGAL, INDIA
10	Sanjib Kumar Ghosh	Bengali	01.07.2014	28.04.2021	Prof. M. Bandyopadhyay, Department of Bengali, VU	ABANINDRANATHER RACHANAY LOKOSANSKRITIR UPADAN
11	Animesh Samanta	Microbiology	15.12.2014	28.04.2021	Dr. D. K. Nandi, R. N. L. K. W. College & Dr. S. Kar, Midnapore College	IMPACT OF COMMERCIAL PROBIOTICS ON EXPERIMENTAL ANIMAL HEALTH IN HYPOBARIC ENVIRONMENT
12	Shreya Bhattacharya	Fisheries Science	12.05.2015	06.05.2021	Dr. J. Maity, Department of Fishery Sciences, VU & Dr. B. K. Mohapatra, CIFE, Kolkata	BIOLOGY, CAPTIVE MATURATION AND BREEDING OF NOBEL GOURAMI, CTENOPS NOBILIS McCLELLAND, 1845
13	Paromita Roy	Philosophy	16.01.2015	06.05.2021	Prof. T. K. De, Department of Philosophy,VU	VIVEKANANDA ON WOMEN EMANCIPATION : A CRITICAL ANALYSIS
14	Rongsenkumzuk	Fisheries Science	24.11.2015	06.05.2021	Prof. B. C. Patra, Department of Zoology, VU	STUDIES ON FINFISH DIVERSITY

VIDYASAGAR UNIVERSITY 721102 W.B. Midnapore

Downloaded from Vidyasagar University by 10.10.160.177 on 24 Nov 2026 04:43:12 AM; Copyright (c) : Vidyasagar University
http://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=202107058642

						WITH PHYSICO-CHEMICAL PARAMETERS OF DOYANG RESERVOIR, NAGALAMD, INDIA
15	Debdoot Hazari	Chemistry	06.01.2015	06.05.2021	Prof. S. Dalai, Department of Chemistry, VU	SYNTHESIS, CHARACTERIZATION AND MOLECULAR PROPERTIES OF COORDINATION POLYMERS WITH HOMO AND/OR HETERO DONOR LIGANDS

Sd/-
Registrar

Memo No. : VU/R/Ph.D/352/21 30.06.2021

Copy to :

1. The Dean, Faculty of Arts & Commerce/Science, Vidyasagar University
2. Candidate :
3. Supervisor(s) :
4. The Registrars of all Universities in West Bengal
5. The Secretary, Inter University Board of India, Rouse Avenue, New Delhi for University News
6. The Secretary, CSIR, CSIR Complex, Pusa, New Delhi
7. The Secretary, UGC, Bahadur Shah Zafar Marg, New Delhi
8. The Director, ICSSR, Post Box- 712, 35- Feroj Shah Zafar Marg, New Delhi
9. The Indian Science Abstract Section, Indian National Scientific Documentation Center, Hill Side Road, New Delhi
10. The Director, Scientific & Industrial Research, Rafi Marg, New Delhi
11. INFLIBNET, Gujrat University Campus, Post Box – 4116, Ahmedabad – 380009
12. The Information Scientist, VU – for uploading the Notice on the VU Website
13. The Editor of all local daily news papers for publication as a news item
14. IQAC, VU

30/06/21

(Dr. J. K. Nandi)
Registrar

VIDYASAGAR UNIVERSITY * Midnapore * 721102 W.B.

Registrar
VIDYASAGAR UNIVERSITY
Midnapore-721102 W.B.

Downloaded from Vidyasagar University by 10.10.160.177 on 24 Nov 2026 04:43:12 AM; Copyright (c) : Vidyasagar University
http://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=202107058642