VIDYASAGAR UNIVERSITY

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

NOTIFICATION

VU/R/Ph.D./776/2015 30.10.2015

It is hereby notified that the Hon'ble Vice-Chancellor of our University has recommended and the Executive Council , Vidyasagar University in its 37 meeting of 7th Executive Council on 14.10.2015 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 01.09.2015 to 14.10.2015 :

SL.NO.	NAME OF THE CANDIDATE	SUBJECT	DATE OF REGISTRATION	DATE OF AWARD	NAME OF SUPERVISOR(S)	TITLE OF THE THESIS
01	Sudip Kumar Sen	Biotechnology	03.01.2011	02.09.2015	1. Dr. P.K.Das Mahapatra, Department of Microbiology, Vidyasagar University 2. Dr.B.Bandyopadhyay, OIST	STUDY OF BACTERIAL DIVERSITY OF TAPTAPANI HOT SPRING WITH SPECIAL REFERENCE TO INDUSTRIAL IMPORTANT ANTIBIOTIC AND ENZYME BIOSYNTHESIS AND THEIR ROLE IN BIOREMEDIATION
02	Asim Mandal	Botany	06.01.2011	07.09.2015	Dr. A. K. Mondal, Department of Botany, Vidyasagar University	STUDIES ON THE PTERIDOPHYTES DIVERSITY OF PURBA & PASCHIM MEDINIPUR DISTRICT, WEST BENGAL WITH SPECIAL REFERENCE TO MEDICINAL USES AND THEIR CONSERVATION
03	Madhumita Mandal	Zoology	13.12.2010	09.09.2015	1. Prof. J. K. Kundu, Dep. of Zoology, Vidyasagar University 2. Dr.K.K.Mishra,	VARIATION IN LIPID UPTAKE BY CESTODE, NEMATODE AND THEIR HOAT, COUNTRY FOWL FROM A COMMON SOURCE, INTESTINAL FLUID
04	Swapan Kumar Maity	Geography	10.12.2010	09.09.2015	Dr. Ramkrishna Maiti, Department. of Geography, Vidyasagar University	COGNITION OF INTERWORKING OF PROCESSES LEADING TO SEDIMENTATION AT LOWER REACH OF THE RUPNARAYAN RIVER, WEST

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						BENGAL,INDIA
05	Sabyasachi Ray	BMLSM	21.01.2011	07.09.2015	Prof. D. Ghosh, Department of BMLSM, Vidyasagar University	SEARCHING OF BIO-EFFICACY OF THE TUBER OF SAFED-MUSLI(CHLOROPHYTUM BORIVILIANUM) ON MALE INFERTILITY MANAGEMENT IN MODEL ANIMAL : A CRITICAL STUDY ON BIOCHEMICAL AND CYTOLOGICAL SENSORS
06	Mousumi Saha	Biotechnology	03.01.2011	21.09.2015	Dr. B. Bandyopadhyay, OIST	DEVELOPMENT OF MOLECULAR APPLICATION AND BIOREMEDIATION FOR ECONOMIC BELEFIT IN FISH PRODUCTION AND CONSERVATION OF SOME SELECTED *BHERIES* IN WEST BENGAL
07	Tapas Kumar Das	Zoology	13.12.2010	21.09.2015	1. Prof. S. K. Chakraborty, Dep. of Zoology,VU Vidyasagar University 2. Dr.P.C..Mishra,National Green Tribunal,Kolkata	MANGROVE PLANT BIOCHEMICALS, THEIR TRANSMISSION AND TRANSFORMATION BY *Uca acuta acuta,* A DETRITIVOUR FIDDLER CRAB : AN ECOLOGICAL STUDY
08	Indradeep Chakraborty	AMT	24.12.2010	09.10.2015	1. Prof. B. C. Patra, Dept. of Zoology,VU Vidyasagar University 2. Dr.U. Sar, Dy. Director,Dept. of Fisheries,Govt. of W.B.	LOW SALINITY INLAND SHRIMP(Penaeus monodom) FARMING WITH INNOVATIVE TECHNOLOGIES IN PURBA MEDINIPUR DISTRICT OF WEST BENGAL, INDIA

30/10/15

Dr. J. K. Nandi
Registrar(Acting)

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