Curriculum Vitae/ Faculty Profile

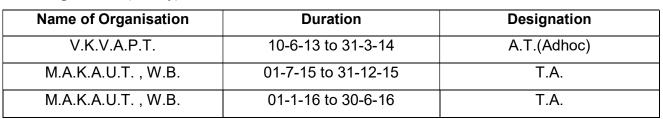
• Name (in Block Letters): RABIN KUMAR MULLICK

• Designation: STATE AIDED COLLEGE TEACHER - I

• Department: COMPUTER SCIENCE

• Date of Joining: 13 – August - 2018

• Past Experiences(If any):



• Nationality: INDIAN

• Address for Correspondence:

Rabin kumar Mullick,

GairkataBanarhat Road, P.O.:Gairkata, Dist:Jalpaiguri. Pin code:735212 (W.B.).

• E-mail:rabin.mullick@gmail.com

• Mobile No.:+91 9474498369

ACADEMIC INFORMATION

• Qualification Details:

Examinations Passed	Institution/University	Year of Passing
M.Tech.	MaulanaAbulKalam Azad University of Technology, West Bengal (Formerly known as West Bengal University of Technology)	2017
Ph.D.	UNIVERSITY OF NORTH BENGAL	Pursuing
NET	UGC-NET	2020



CAREER INFORMATION

• Professional Development Programs (FIP, RC, Short Course, Workshop)

Sl. No.	Title of the Professional Development Program	Venue	Month and Year, and Duration
1	ANDROID APPLICATION DEVELOPMENT WORKSHOP FOR BEGINNERS	M.A.K.A.U.T., W.B.	MARCH, 2015 10 days
2	Workshop on LabVIEW Based System Design for Multidisciplinary Engineering Applications	M.A.K.A.U.T., W.B.	Nov, 2015 05 days
3	NATIONAL SEMINAR ON "ADVANCES IN WIRELESS NETWORK : CHALLENGES IN TECHNOLOGY & SECURITY"	M.A.K.A.U.T., W.B.	MAY, 2016 01 day
4	WORKSHOP ON CORPORATE COMMUNICATION	M.A.K.A.U.T., W.B.	MAY, 2016 02 days

ACHIEVEMENTS AND PUBLICATIONS

SL. No.	National / Internation al	Topic	Name of Journal	Month and year of publicatio n	Remarks	Digital Library URI
1	INTERNA TIONAL	PERFORM ANCE ANALYSIS OF NETWORK TOPOLOGI ES IN SENSOR BASED HOUSING	INTERNATI ONAL JOURNAL OF COMPUTER APPLICATI ONS (0975- 8887)	September , 2017	973-93- 80975-16-1	http://www.ijcaonline.o rg/proceedings/micro2 016/number1/28441- 6109

• Participation in Seminars/ Conferences (State/ National/ International):

Sl. No.	Name of Seminar/ Conference	Level of Seminar	Attended as Participant only/ Paper Presented	Name of the Paper/ Lecture Topic
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1	CCSN2015	INTERNATIONAL	Paper Presented	PERFORMANCE EVALUATION OF IERP, RIP AND ZRP ROUTING PROTOCOLS IN WSNs BASED ON HYBRID APPROACH
2	MICRO2016	INTERNATIONAL	Paper Presented	ENERGY EFFICIENT TOPOLOGICAL MODEL DEPLOYMENT STRATEGY USING SENSOR IN SMART HOME

• Participation in Corporate life other than Academic Field:

INDUSTRY	Fields
BSNL	Switching, GSM Mobile, WLL, OFC & IT
Globsyn	Application Development using Java 6