

ACADEMIC STAFF PROFESSIONAL PROFILE FORM

1. Personal Data

Name: GyantiThakur
Title/Qualifications: PhD -IS, MBA(IB&HR), MSc IS
Department/Unit/Section: Computing and Information Technology
Position: Lecturer
Area of Specialization: Project Management, International Business, High Level Programming
Research Interests: Cloud Adoption, ICT Adoption

2. Conference Presentations

S/No	Presenter	Title of Paper presented	City/Country	Date of Conference	Funding (US\$)
1	Gyanti Thakur, Dr Elisha T. O. Opiyo	<i>Addressing the interface impediments to grid computing usage among researchers in developing countries</i>	Las Vegas, Nevada, USA	21-26 July 2013	
2.	Gyanti Thakur	<i>Future Implication of cloud computing</i>	International Journals of Multidisciplinary Research (IJMRA) Volume2, Issue10 October 2012	10 October 2012.	

3. Research

S/ No	Researcher	Year	Title	Donor	Funding (US\$)

4. Funded projects

S/ No	Researcher	Year	Title	Granting Body	Funding (US\$)

5. Publications

S/No.	Author	Year	Title	Journal	ISBN/ISSN Reference No.
1	Gyanti Thakur, Dr Elisha T. O. Opiyo	2013	<i>Addressing the interface impediments to grid computing usage among researchers in developing countries</i>	<i>HCI International conference 2013</i>	
2.	Gyanti Thakur	2012	<i>Future Implication of cloud computing</i>	<i>, International Journals of Multidisciplinary Research (IJMRA) Volume2, Issue10 October 2012</i>	

6. Consultancy and community service

S/No.	Consultant (s)	Consulting Person/ Body/ Organization	Year	Title Consultancy Service	Payment (US\$)

7. Affiliation to Professional Bodies

S/No	Name of professional body
1	Senior member of COMPUTER SOCIETY OF INDIA (CSI)

8. National and International awards and Recognitions

S/No	Name of award or	Awarding Organization/Body	Year

	Recognition		

9. External Examination (if any)

S/No	Institution	Year

10. Supervision of postgraduate students (if any)

S/No	Name of student	Thesis title	Status of project(e.g.Fiest year etc)

11. Patents (if any)

S/No	

12. Administrative positions held to date