

HANI DEWI ARIESSANTI, S.Kom, M.Kom

Identity

Name : HANI DEWI ARIESSANTI, S.Kom, M.Kom

NIDN : 0418047806

Lecturer Field Cluster : COMPUTER SCIENCE

Courses : Fasilkom /Informatics Engineering Study Program

Link Google Scholar : https://scholar.google.com/citations?hl=id&user=9FCknkIAAAA1

Link Sinta : https://sinta.kemdikbud.go.id/authors/detail?id=141953&view=overview



Education

Education Level	Institution Name	Date of Diploma
Bachelor	BUDI LUHUR UNIVERSITY	Sep 15th, 2008
Master	BUDI LUHUR UNIVERSITY	Mar 18th, 2011

Teaching

Period	Course Code	Course Name	
2018 - 2019 Odd	CNK311	Reliability of Data Delivery	
2018 - 2019 Even	CSP320	System Modeling	
2019 - 2020 Odd	CCJ123	Basic Software Development	
2019 - 2020 Odd	CCR210	Software Engineering	
2019 - 2020 Even	CCJ123	Basic Software Development	
2019 - 2020 Even	CIP311	Virtual Company	
2019 - 2020 Even	CMJ251	Mobile Network Management	
2019 - 2020 Even	CPL230	Software Development	
2019 - 2020 Even	CTI121	Algorithm Design and Analysis	
2020 - 2021 Odd	CIB125	Distributed Object Databases	
2020 - 2021 Odd	CIM425	Software Project Management	
2020 - 2021 Even	CCI320	Human Computer Interaction	
2020 - 2021 Even	CTI121	Algorithm Design and Analysis	
2020 - 2021 Even	CTI220	Software Development	
2021 - 2022 Odd	CCE110	Basic Information Systems	
2021 - 2022 Odd	CSD310	Data Warehouse	
2021 - 2022 Odd	CTI313	Distributed Object Databases	
2021 - 2022 Even	CCI220	Computer Network	
2021 - 2022 Even	CTI121	Algorithm Design and Analysis	
2021 - 2022 Even	CTI320	Human Computer Interaction	
2021 - 2022 Even	CTI421	Social Issues and Information Technology Profession	

Research

No.	Research Title	Output	Research Team
1	ANALYSIS AND DESIGN OF ANDROID-BASED TRACER STUDY APPLICATIONS IN UNIVERSITIES	Accredited National Journals Sinta 1 and Sinta 2	- DIAH ARYANI, ST, M.Kom (Contributor I) 213010462 - MALABAY, S.Kom, M.Kom (Contributor II) - HANI DEWI ARIESSANTI, S.Kom, M.Kom (Contributor III)
2	RUSBERRY PI 3-BASED SMART HYDROPONICS DESIGN	Unaccredited National Journals	
3	DESIGNING WIRELESS SENSOR ACTUATOR NETWORKS AS AN OPTIMIZATION OF RICE HARVEST IN AGRICULTURE BASED ON COMPUTER VISION	Accredited National Journals Sinta 1 and Sinta 2	

Community Service

No.	Activity Name	Types of PKM	PKM Team
1	UTILIZATION OF GAMIFICATION IN ONLINE LEARNING IN THE PANDEMIC ERA USING WORDWALL	Create / write published devotion works (Each work)	- SYAHRIZAL DWI PUTRA, ST, M.KOM (Contributor I) - DIAH ARYANI, ST, M.Kom (Contributor II) - HANI DEWI ARIESSANTI, S.Kom, M.Kom (Contributor III)
2	DIGITAL LITERACY APPLICATION AT GOOGLE EDUCATION IN SMPIT INSAN RABBANI	Providing services to the community or other activities (Areas of expertise)	
3	TRAINING ON THE USE OF GOOGLE CLASSROOM TO SUPPORT ONLINE LEARNING	Providing services to the community or other activities (College Assignment)	- DIAH ARYANI, ST, M.Kom (Contributor I) 213010462 - MALABAY, S.Kom, M.Kom (Contributor II) - HANI DEWI ARIESSANTI, S.Kom, M.Kom (Contributor III) - SYAHRIZAL DWI PUTRA, ST, M.KOM (Contributor IV)