



Curriculum Vitae

Surname:	Indrati
First Name:	Aviarini
Date of Birth:	April 30, 1969
Academic Qualification:	Doctoral on IT and Master of Communication Sciences
Venia Legendi (qualification to teach):	Multimedia System
Further Qualifications:	

At the Higher Education Institution since:	1994
Level of Employment:	1994-now at Gunadarma University as a full-time lecturer
Teaching Focus:	Multimedia System
Interdisciplinary Aspects:	Image Processing, Computer Graphics, Project Management Information System
Activities in the Areas:	
- Further Education	
- Research	Conduct research on performance of application program, user interface and user experience based on user perception
- Consultancy	Guiding students in conducting their research projects and Bachelor's thesis
How are personal research activities reflected in teaching activities?	Teaching and researching are to a significant extent inter-connected. While teaching, I observe, assess, provide feedbacks and evaluate. These steps allow data collection for subsequent analysis to gather evidence-based understanding for making necessary continuous improvement. Based on some research I conducted, clear rules, clear instructions, group works and peer assessments are important features of an effective classroom management I successfully apply in my classrooms. They are required to create a learning environment that is conducive, encouraging and also well-controlled as expected.

Work experience:	
- General	BNSP Competency Assessor in Junior Graphic Designer and Programmer scheme (2017-2023)
- Activities as an Expert:	
Publications:	1. Antonius Putu Satria Kusuma Widodo, Aviarini Indrati. (2021). Analysis Yummy App Site Functionality on Costs Use Method Function Point. International Research Journal of Advanced Engineering and Science (IRJAES), Vol.6 (1), 164-168. http://irjaes.com/wp-content/uploads/2021/02/IRJAES-V6N1P119Y21.pdf

	<ol style="list-style-type: none"> 2. Methodius Waruwu, Aviarini Indrati. (2021). IDN Media Information Security Management System Maturity Measurement Analysis Using ISO 27001:2013 and KAMI Index Version 4.0. International Research Journal of Advanced Engineering and Science (IRJAES), Vol.6 (3), 36-40. http://irjaes.com/wp-content/uploads/2021/07/IRJAES-V6N3P45Y21.pdf 3. Ade Andika Kusuma, Aviarini Indrati. (2022). User Interface Analysis on Open University Credit Transfer Applications Using User Experience Questionnaire (UEQ) and Heuristic Evaluation Methods. International Research Journal of Advanced Engineering and Science (IRJAES), Vol.7 (1), 61-66. http://irjaes.com/wp-content/uploads/2022/01/IRJAES-V7N1P101Y22.pdf 4. Dedi Sugiarto, Aviarini Indrati. (2022). Analisis Perbandingan Kinerja IOPS pada Traditional Infrastructure dan Hyper-Converged Infrastructure. Journal of Information System, Applied, Management, Accounting and Research (JISAMAR). Vol.6 (1), 58-76. https://journal.stmikjayakarta.ac.id/index.php/jisamar/article/view/646/441 5. Aviarini Indrati, Bayu Saputra. (2023). Analisis Usability Layanan BCA Mobile Banking Berdasarkan Persepsi Pengguna Menggunakan Heuristic Evaluation. Jurnal Ilmiah Teknik (JUIT), Vol.2 (1), 35-42. https://journal.admi.or.id/index.php/JUIT/article/view/469/534 6. Aura Wihati Dienislami, Aviarini Indrati. (2023). User Satisfaction Analysis Of Gojek Application Using End-User Computing Satisfaction (EUCS). International Journal Science Technology (IJST), Vol.2 (2), 76-79. https://journal.admi.or.id/index.php/IJST/article/view/875/1091
Memberships:	
International experience in:	
- Corporate Management	
- Academic Activities	
- Personal Background/ Experience	Presenting a paper in the 5th International Conference on Education (ICEDU), Kuala Lumpur, Malaysia. (2019)
Other:	