



Curriculum Vitae

Surname:	Hustinawaty
First Name:	Hustinawaty
Date of Birth:	October 26, 1968
Academic Qualification:	Doctor in Information Technology
Venia Legendi (qualification to teach):	Information System
Further Qualifications:	

At the Higher Education Institution since:	1988
Level of Employment:	2020-now at Gunadarma University as Head of Magister Manajement Information System
Teaching Focus:	Information System
Interdisciplinary Aspects:	Information System, Computer graphics, Computer vision, New Media
Activities in the Areas:	
- Further Education	
- Research	Conducting research on Information System, Computer graphics, Computer vision, New Media
- Consultancy	Supervising students in conducting their research projects for undergradute and master 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	
- Activities as an Expert:	
Publications:	1. Skeleton Prototype Software detection and Feature Extraction of Non-intrusive On the gait of Man In Real Time, International Journal of Sports Science and Engineering(SSCI) Vol. 07 (2013) No. 01, pp. 003-022 ISSN:

	<p>1750-9823</p> <ol style="list-style-type: none"> 2. The Development of Web Based Expert System for Diaognosing Children Diseases Using PHP and MySQL,.International Journal of Computer Trends and Technology (IJCTT), Volume 10 number 4-April 2014, pp. 197-202 ISSN : 2231-2803 3. Performance Analysis Framework Codeigniter and CakePHP in Website Creation, International Journal of Computer Application (0975-8887), Volume 94-No.20 pp 6-11, May 2014 4. Measurement Straight Leg Raise for Low Back Pain Based Grayscale Depth TELKOMNIKA, Vol.15, No.1, March 2017, pp. 471~477 ISSN: 1693-6930, accredited A by DIKTI, Decree No: 58/DIKTI/Kep/2013 DOI: 10.12928/TELKOMNIKA.v15i1.4291 5. Augmented Reality Design of Indonesia Fruit Recognition International Journal of Electrical and Computer Engineering 8(6):4654, Vol 8, No 6 6. Identification of hand motion using background subtraction method and extraction of image binary with backpropagation, Journal of Physics: Conference Series, Volume 978, 7. Comparison of neural network algorithms to determine the range of motion using skeleton models International Journal of Simulation-Systems, Science & Technology 2018 Volume: 19 ISSN: 1473-8031 8. Human Gait Feature Extraction based-onSilhouette and Center of Mass (IJACSA) International Journal of Advanced Computer Science and Applications, Vol. 10, No.9, 2019
Memberships:	<p>Assosiasi Dosen Muda Indonesia Association for Informatics and Computer Higher Education</p>
International experience in:	
- Corporate Management	
- Academic Activities	
- Personal Background/ Experience	
Other:	