

Name	Nashrul Millah			
Post	System Modelling (Lecturer)			
Academic career	Lecturer	Universitas Airlangga	2021	
	Master (Mathematics)	Institut Teknologi Bandung	2017	
	Undergraduate degree (Mathematics)	Institut Teknologi Sepuluh November	2012	
Employment	Lecturer	Universitas Airlangga	2021-present	
	Lecturer	Institut Teknologi Kalimantan	2017-2021	
Research and development projects over the last 5 years	Name of project or research focus	Period and any other information	Partners, if applicable	Amount of financing
	Optimal Control Model of Tuberculosis Spread by Considering the Drug Resistant Population	2023	Cicik Alfiniyah, Ahmadin	41 million
	Analysis of a Mathematical Model of Tumor-Immune System Dynamics by Considering the Regulatory T Cells Role	2022	Cicik Alfiniyah, Windarto	40 million
Industry collaborations over the last 5 years	-			
Patents and proprietary rights	-			
Important publications over the last 5 years	<p>Selected recent publications from a total of approx. (give total number): 4</p> <ol style="list-style-type: none"> 1. C. Alfiniyah, A.K. Nisa, Windarto, N. Millah, Mathematical Modelling of Tumor-Immune System by Considering the Regulatory T-Cells Role, <i>Commun. Math. Biol. Neurosci</i>, 2022, art. no. 79. 2. K. Nugraheni, N. Millah, A.R. Soemarsono, Dynamics of mathematical model interaction of living populations in making biogas as an alternative of renewable energy, <i>Journal of Physics: Conference Series</i>, 2021, vol. 1918, 042042. 3. N. Millah, K. Nugraheni, and I. Anggriani, The simulation of weathering processes in three different types of oil, <i>Journal of Physics: Conference Series</i>, 2020, vol. 1538, 012057. 4. I. Anggriani, L.P. Adnyani, N. Millah, The Effect of Wind Turbine on Sea Flow, <i>Journal of Physics: Conference Series</i>, 2020, vol. 1490, 012035. 			
Activities in specialist bodies over the last 5 years	Organisation	Role	Period	
	Mata Garuda	Division Staff	2020-2022	