

Rizki Amalia, S.T., M.T.

Name	Rizki Amalia, S.T., M.T		
Position	Assistant Professor		
Academic Career	Assistant Professor	Universitas Hasanuddin	2019
	Doctorate –	-	-
	Graduate – Mining Engineering	Institut Teknologi Bandung	2016 – 2018
	Undergraduate – Mining Engineering	Universitas Hasanuddin	2009 – 2014
Employment	Lecturer	Universitas Hasanuddin	2019 – current
Research and development projects over the last 5 years	1. Mine Haul Road Planning in Mahalona Area South West PT Vale Indonesia, Tbk. 2020, DIPA FT-UH. 2. Analysis of Potential of Resource Curse in South Sulawesi Province with Vector Autoregression Method. 2020, LP2M UNHAS. 3. Analysis of Net Present Value Sensitivity Pit X of Lapaopao Block, PT Ceria Nugraha Indotama, Kolaka Regency, Southeast Sulawesi 2019, DIPA FT-UH.		
Industry collaborations over the last 5 years	1. PT Ceria Nugraha Indotama (PT CNI) 2019, Revised of Feasibility Study Report of Development, Processing, Beneficiation of Lateritic Nickel Ore.		
Patents and proprietary rights	-		
Important publications over the last 5 years	1. Revenue Estimation of Pit Seam 14 Quarter Mine Block Sequence Design Based on Coal Reference Price Prediction at PT Alam Jaya Pratama, East Kalimantan Province. EPI International Journal of Engineering, Vol. 3 No 2, 2020. 2. Sensitivity Analysis of Net Present Value due to Optimal Pit Limit in PT Ceria Nugraha Indotama, Kolaka Regency, Southeast Sulawesi Province. IOP Conf. Series: Materials Science and Engineering, Vol. 875, 2020. 3. Application of VAR Method for Dutch Disease Potential Identification due to Coal Mining in East Kalimantan, South Kalimantan, and South Sumatra Province. International Symposium Mining in Asia, 2018.		
Activities in specialist bodies over the last 5 years	Association of Mining Expert of Indonesia (PERHAPI)		