

| | | | | | |
|---|--|---|---|-----------------|----------------------------|
| Name | Prof. Dr. R. Sulaiman, M.Si. | | | | |
| Position | Professor | | | | |
| Academic Career | Academic Appointment | | Institution | Year | |
| | Doctorate | | UKM Malaysia | 2008-2012 | |
| | Master | | ITB Bandung | 1992-1994 | |
| | Undergraduate degree | | IKIP Surabaya | 1986-1991 | |
| Employment | No | Position | Employer | Period | |
| | 1 | Secretary of Mathematics Education | Universitas Negeri Surabaya | | |
| | 2 | director assistant of PPG | Universitas Negeri Surabaya | | |
| | 3 | Main Secretary of PPG | Universitas Negeri Surabaya | | |
| | 4 | Head of Mathematics Department | Universitas Negeri Surabaya | 2019-present | |
| Research and development projects over the last 5 years | No | Name of project or research focus | Period | Partners | Amount of Financing |
| | 1 | Development of the "Picture Fuzzy"-Topsis" Method in Decision-Making Systems (A Case Study of Educational Content Criteria Ranking on SocialMedia) | 2023 | | IDR40 million |
| | 2 | Application of the Non-Euclidean Distance Modified TOPSIS Intuitionistic Fuzzy Method in Determining Dominant Factors Affecting the Resilience of Covid-19 Patients | 2022 | | IDR60 million |
| Industry collaborations over the last 5 years | No | Project title | Partners | | |
| | 1 | Students' Mathematical Content Strengthening Training | Indonesian School Bangkok (Thailand) | | |
| | 2 | Teacher’s Mathematical Content Strengthening Training | Indonesian School Kuala Lumpur (Malaysia) | | |
| Patents and proprietary rights over the last 5 years | No | Title | Year | | |
| | 1 | Geralin Mathco | 2024 | | |
| | 2 | Diagnostic Medical | 2022 | | |
| Important publications over the last 5 years | Total number: 79 1. R Sulaiman. Circular Intuitionistic Fuzzy-TOPSIS method by using the new similarity measure: new hospital location selection. AIP Conference Proceedings. International Journal of Applied Mathematics. 2025. 38 (1s), 1118-1144 2. M Palobo, R Sulaiman, EB Rahaju. Construction of the Area of Rectangle Concept from the Perspective of APOS Theory. 2025. TEM Journal 14 (1) | | | | |
| Activities in specialist bodies over the last 5 years | Organization INDO-MS | Role Member | Period 2014-2018 | | |