

Name	Dr. Slamet Suprayogi, M.S.
Position	Lecturer in Faculty of Geography Universitas Gadjah Mada Speciality: Hydrology, Management of Natural Resources and Environment
Academic career	<ol style="list-style-type: none"> <li>1. <b><i>Doctorate in</i></b> Management of Natural Resources and Environment (PPs IPB, <b>2003</b>)</li> <li>2. <b><i>Graduate in Watershed Manageent</i></b> (PPs IPB, <b>1991</b>)</li> <li>3. Undergraduate in Geography (Universitas Gadjah Mada, 1984)</li> </ol>
Employment	-
Research and development projects over the last 5 years	<ol style="list-style-type: none"> <li>1. Development of Agricultural Land Management Model in Rawa Pening Watershed Area to Suppress Erosion and Sedimentation Rate (30%) And to Achieve Water Quality Standards for Agriculture at the Edges of Rawa Pening Waters of Semarang Regency (2010)</li> <li>2. Characteristics of Laundry Waste in Depok District, D.I. Yogyakarta (2012)</li> <li>3. Water Resources Mapping, Bali Island (2012)</li> <li>4. Urban Hydrology Study (Case Study Kali Belik Subwatershed, Yogyakarta) (2013)</li> <li>5. Development of Environmental Quality Index (IKLH) with Environmental and Climate Change Preparedness Perception Index (IPKPL) in Environmental Services Education Effort (2013).</li> <li>6. Flood Mapping in Lojohan Basin, Batang Regency, Based on Physical Condition (2014)</li> <li>7. Implementation of Ecodrainase Concept with RTH Utilization as Flood Control in Kotagede (2014)</li> <li>8. Initiation of Early Warning System of Banjir Bandang System to Support Special Interest Geotourism Management in Tourism Object of Kalisuci, Semanu Sub-district, Gunung Kidul Regency (2015)</li> <li>9. Study of Reservoir Resilient Capacity Using Hydrological Approach and Geomorphology Written by Baturetno Wonogiri (2015)</li> </ol>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<ol style="list-style-type: none"> <li>1. Analysis of Mass Balance and Spatial Distribution of Nitrogen in Lake Tondano Province of North Sulawesi (Tropical Tropical Sea Limnotek in Indonesia Vol. 9, No. 1, Year 2012)</li> <li>2. Study about the Impact of Climate Change Using Hdcm3 Climate Change Scenario and The IPCC A2 and B2 Emmision Scenario Against the Amount of Daily and Monthly Rain at Progo Hulu Watershed (Proceeding the 6th International Graduate Students and Scholars Conference in Indonesia, 2014)</li> </ol>

Activities in specialist bodies over the last 5 years	-
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