

STAFF HANDBOOK

Name	Adhitya Pitara Sanjaya		
Post	<i>Teaching area:</i> BioProcess Technology <i>Designation:</i> Assistant Professor		
Academic career	<i>Initial academic appointment</i> <i>Institution:</i> Sebelas Maret University <i>Year:</i> 2015 <i>Habilitation [German post-doctoral qualification] (subject)</i> <i>Institution:</i> <i>Year:</i> <i>Doctorate (subject)</i> <i>Institution:</i> <i>Year:</i> <i>Undergraduate degree (subject)</i> <i>Institution:</i> Gadjah Mada University <i>Year:</i>		
Employment	<i>Position</i>	<i>Employer</i>	<i>Period</i>
Research and development projects over the last 5 years	<i>Name of project or research focus:</i> <i>Period and any other information:</i> <i>Partners, if applicable:</i> <i>Amount of financing :</i>		
Industry collaborations over the last 5 years	<i>Project title</i> <i>Partners</i>		
Patents and proprietary rights	<i>Title :</i> Biofuels: Alternative Feedstocks and Conversion Process For The Production of Liquid and Gaseous <i>Year :</i> 2019		
Important publications over the last 5 years	<i>Selected recent publications from a total of approx. (give total number):</i> 3 (14) <i>Author(s):</i> Kurniasari R.Y.; Affandi D.R.; Yudhistira B.; Sanjaya A.P. Affandi D.R.; Purnama E.; Yudhistira B.; Sanjaya A.P. Apribowo, Chico Hermanu Brillianto; Ibrahim, Muhammad Hamka; Sanjaya, Adhitya Pitara. <i>Title:</i>		

	Textural and sensory properties of little tuna fish balls (<i>Euthynnus affinis</i>) arrowroot flour substitutions (<i>Maranta arundinacea</i> Linn.) added with sodium tripolyphosphate. Chemical, textural, and sensory properties of eastern little tuna fish ball (<i>Euthynnus affinis</i>) with rice bran flour (<i>Oryza sativa</i>) substitution. Design and implementation biogas production by anaerobic digestion for sustainable energy development: A case study residential in Indonesia. <i>Any other information</i> <i>Publisher, place of publication, date of publication or name of periodical, volume, issue, page numbers</i> Institute of Physics Publishing, IOP Conference Series: Materials Science and Engineering, 8 October 2019, 633, 1. Institute of Physics Publishing, IOP Conference Series: Materials Science and Engineering, 8 October 2019, 633,1. American Institute of Physisc Inc, AIP Conference Proceeding, April 2020,2217.
Activities in specialist bodies over the last 5 years	<i>Organisation</i> <i>Role</i> <i>Period</i> <i>Membership without a specific role need not be mentioned</i>