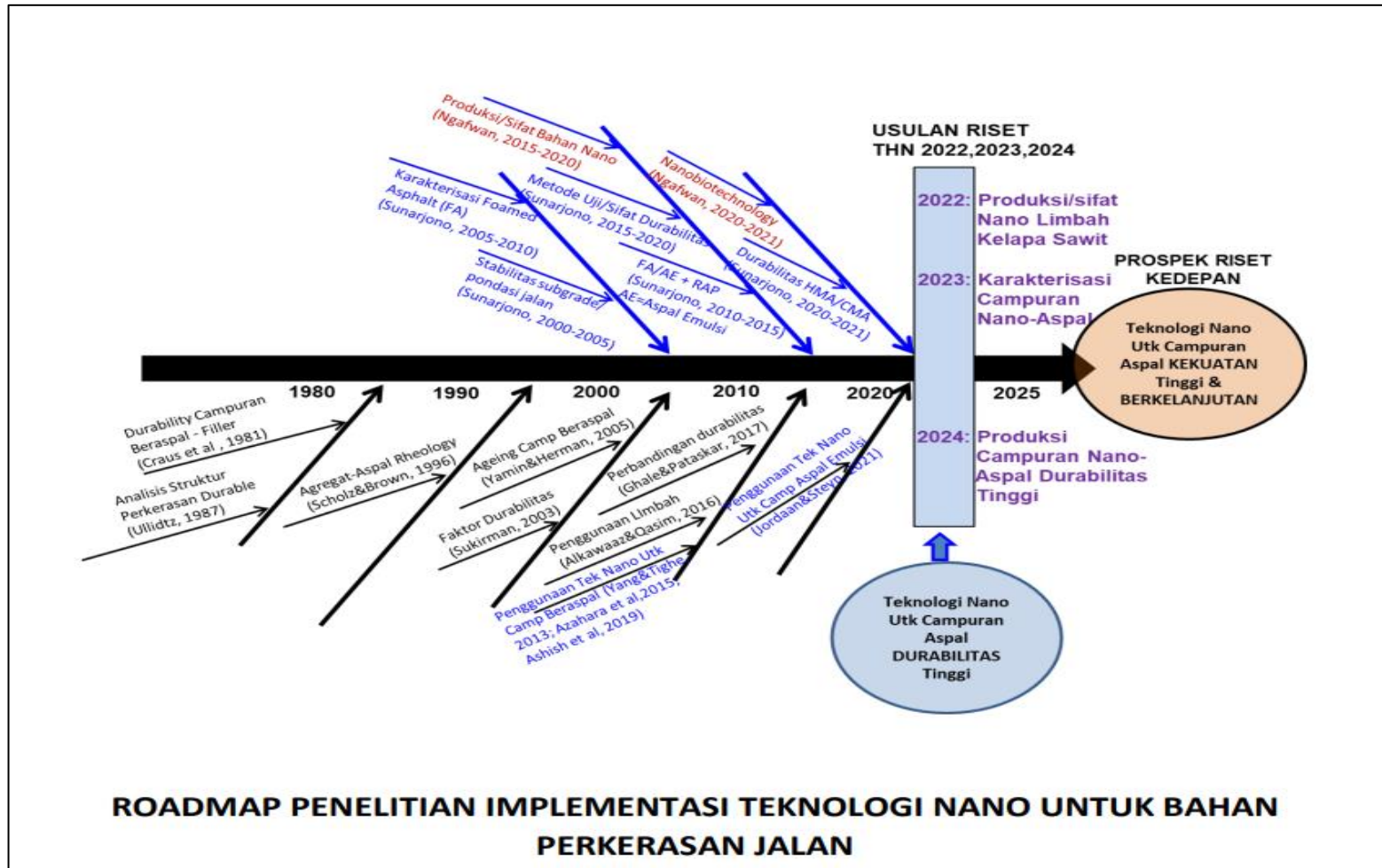
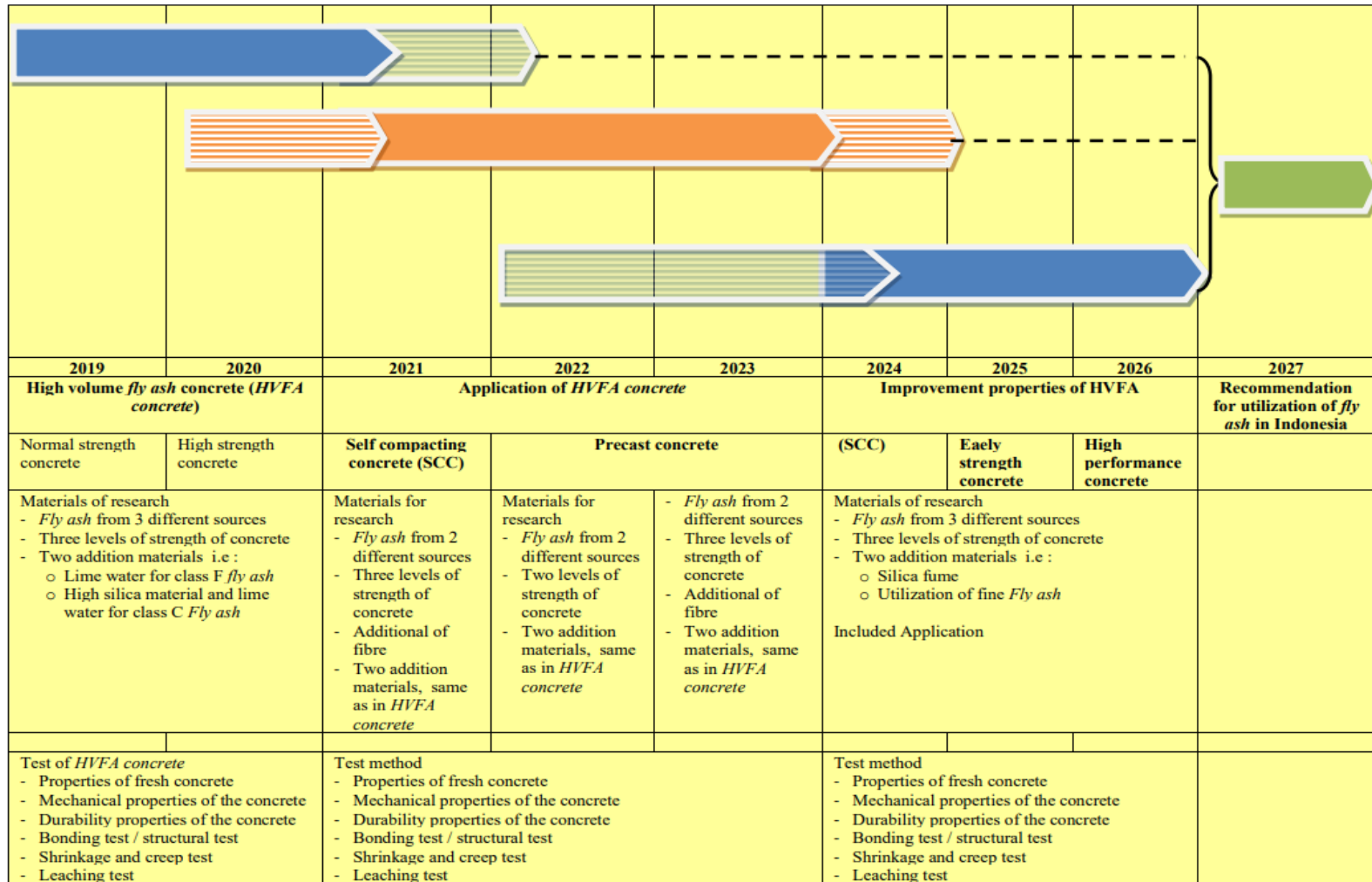


ROAD MAP PENELITIAN DOSEN PROGRAM STUDI MAGISTER TEKNIK SIPIL FAKULTAS TEKNIK UNIVERSITAS MUHAMMADIYAH SURAKARTA

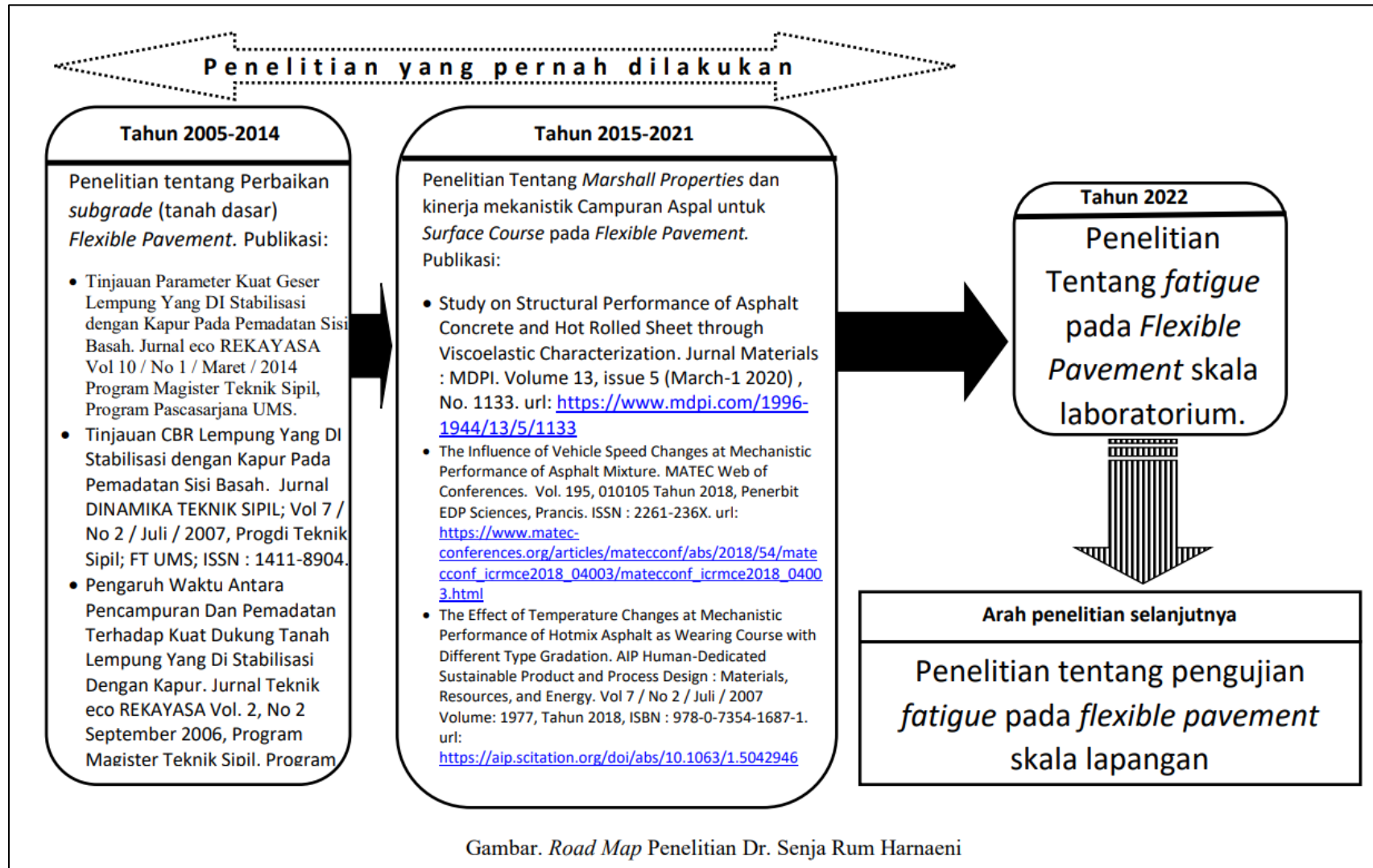
1. Ir. Sri Sunarjono, M.T., Ph.D



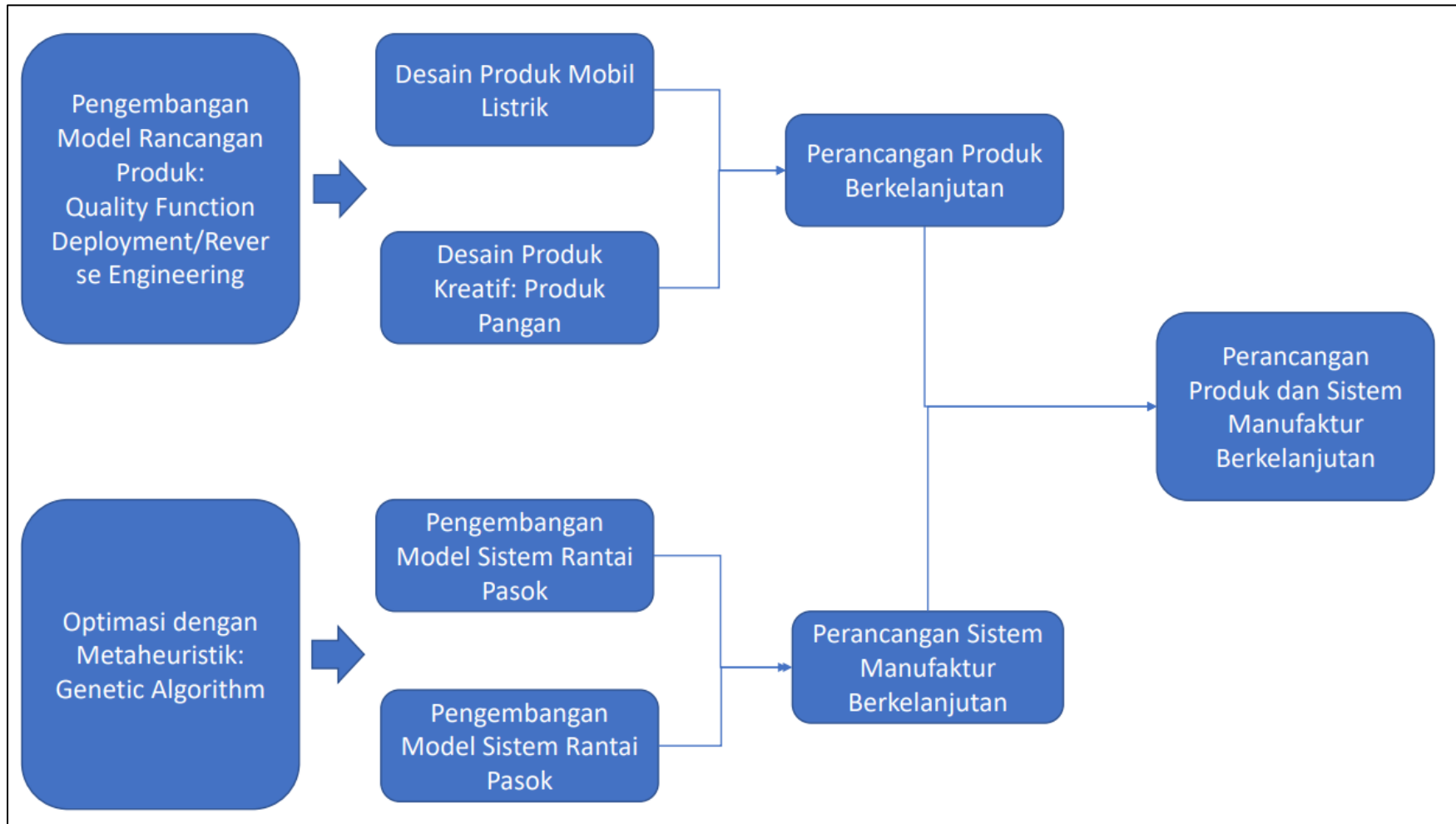
2. Ir. Mochamad Solikin, S.T., M.T., Ph.D



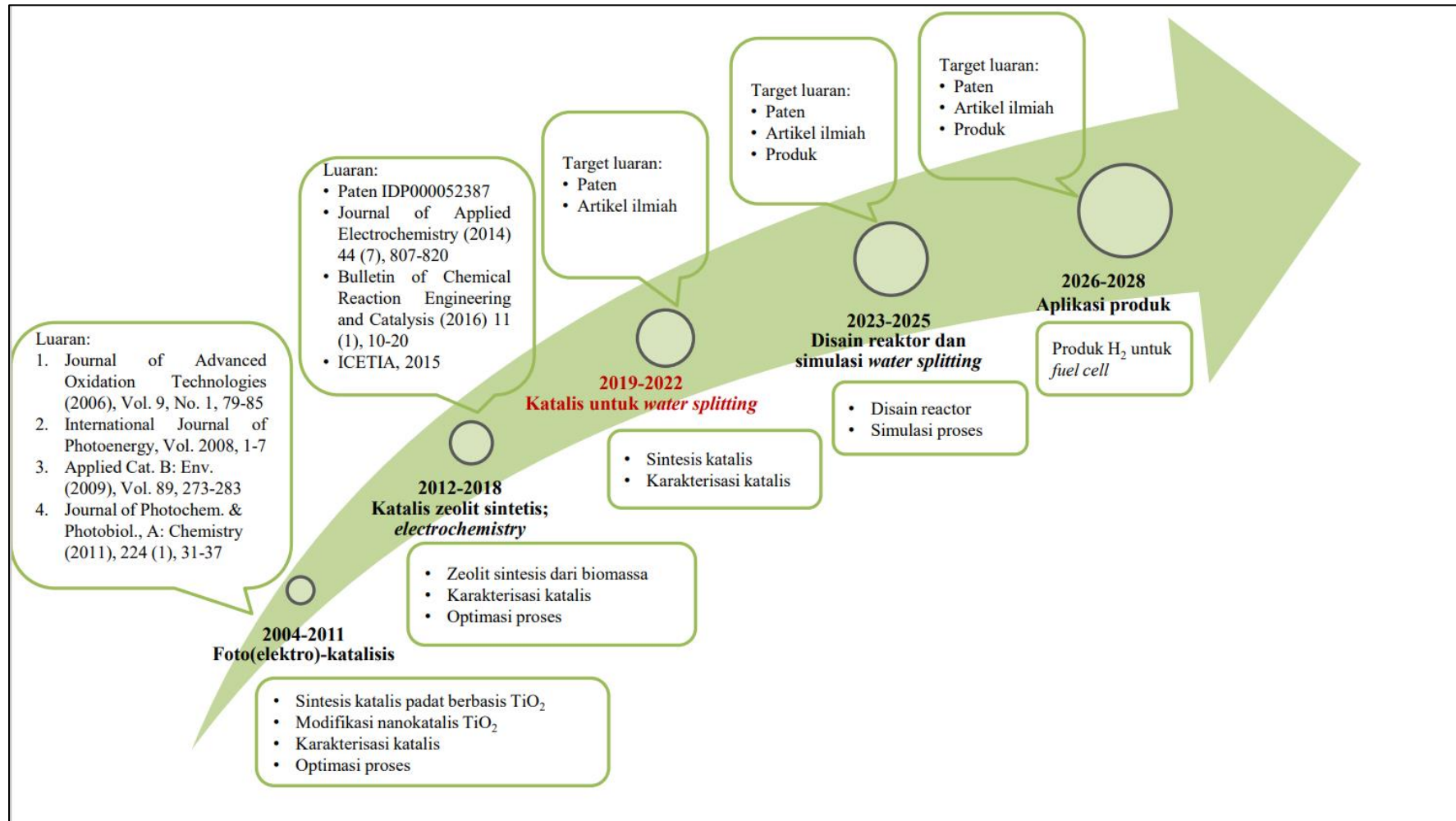
3. Dr. Senja Rum Harnaeni, S.T., M.T.



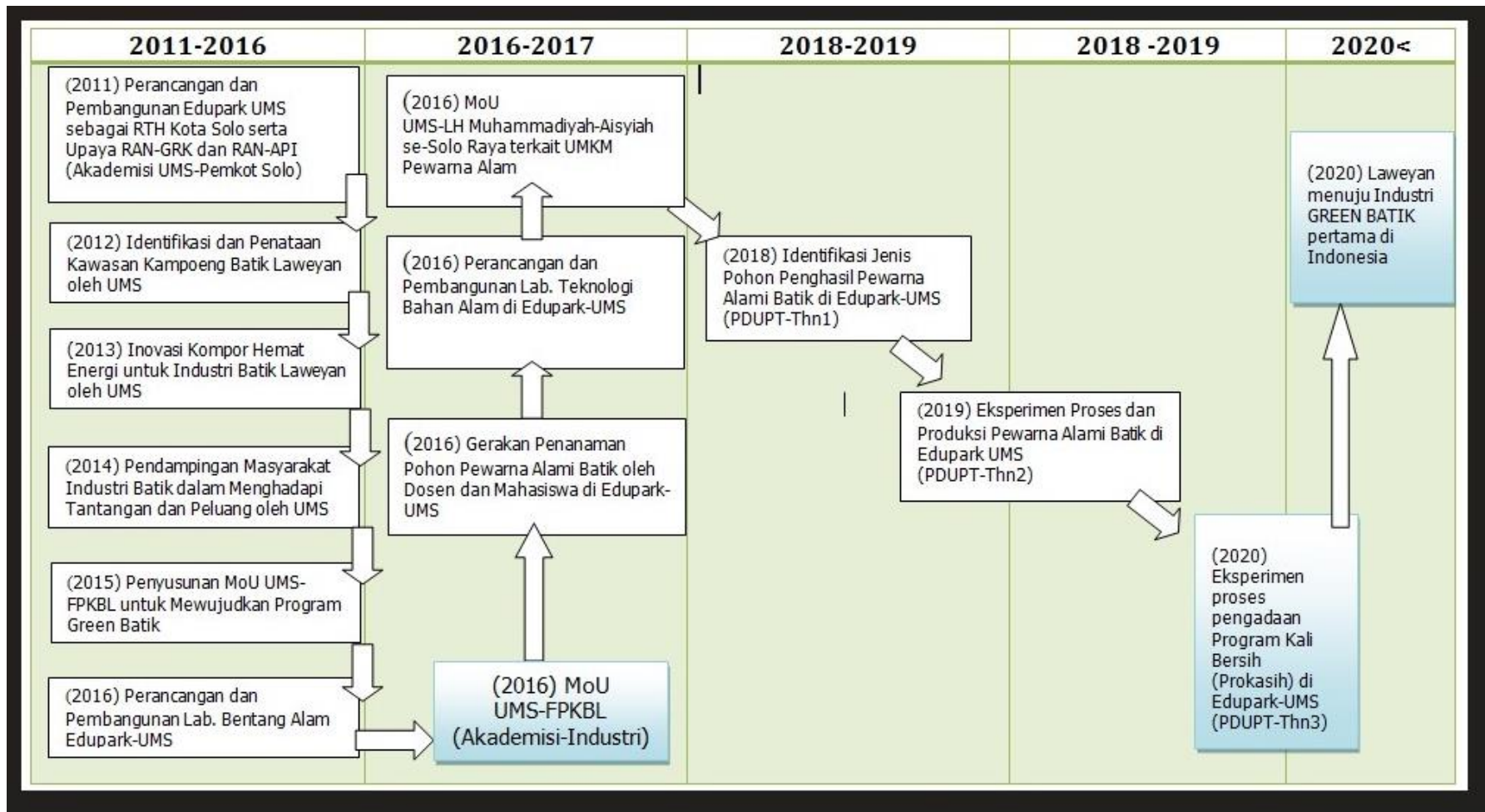
4. Hari Prasetyo, S.T., M.T., Ph.D



5. Ir. Herry Purnama, M.T., Ph.D



6. Dr. Ir. Qomarun, M.M.



7. Dr. Ir. Dhani Mutiari, M.T.

EXPERIENCE AND RESEARCH THAT WILL BE DONE			
Thermal	Acoustic	Year	
Implementation Wall Material of mix plastic waste for Thermal absorbent and acoustic in urban housing		2023-2025	
Experiments on Measurement of Thermal and Acoustic Comfort on Prototype Residential Houses with Wall Materials from Plastic Waste		2020-2022	
Utilization of Plastic Waste as auxiliary Material on thermal Absorbent Wall Materials and Acoustic.		2018-2019	
Thermal Performance on Inpatient Room Design of RS Stikes Aisyiyah Klaten		2017	
Assessments of Thermal Comfort and Indoor Air Quality in the Low-Income Dwellings		2017	
	<i>Utilization of waste of Banana Milk For Soundproof Wall Materials</i>	2016	
Healthy and Comfortable Dwellings for the Low-Income Settlements in Surakarta		2012	
Comfort Temperatures for the Low-Income Group in a Hot-Humid Climate		2012	
Thermal Comfort in the Different Settings of Low-Income Dwellings in Surakarta, Indonesia		2010	
	<i>Utilization of Coconut Fiber as Natural Material Eco-Friendly Acoustic Panels</i>	2008	

