



# UNIVERSITAS GADJAH MADA

Faculty of Mathematics and Natural Sciences

Mathematics Department

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## Undergraduate Programme in Mathematics

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## STAFF HANDBOOK

Name	Sutopo		
Post	Algebra (Module and ring theory)		
Academic Career		Institution	Year
	Initial Academic Appointment	Universitas Gadjah Mada	1997
	Post Doctoral		
	Doctoral Degree		
	Master Degree	Universitas Gadjah Mada	2000
	Undergraduate Degree	Univeritas Gadjah mada	1996
Employment		Employer	Period
	Instructor ( Asisten Ahli)	Dept.Math , Universitas Gadjah Mada	1998-2004
	Assistant Professor (Lektor)	Dept.Math , Universitas Gadjah Mada	2004- now
	Associate Professor		
	Full Professor		
Research and development projects over the last 5 years	Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Submodul bertingkat N-prima” Period : May-Oct 2013 Amount of financing : IDR. 10,000,000		
	Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Submodul bertingkat N-prima lemah” Period : May-Oct 2014 Amount of financing : IDR. 10,000,000		
	Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Submodul bertingkat hampir N-prima” Period : May-Oct 2015 Amount of financing : IDR. 10,000,000		
	Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Submodul bertingkat N-prima pada Modul Hasil Bagi” Period : May-Oct 2016 Amount of financing : IDR. 15,000,000		

	Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Ideal Bertingkat Quasi Prima Lemah” Period : May-Oct 2017 Amount of financing : IDR. 15,000,000		
Industry collaborations over the last 5 years	Project title : Partners:		
Patents and proprietary Rights	Title		Year
Important publications over the last 5 years	Selected recent publications form a total of approx.: 4		
	<b>Sutopo</b> , <i>Submodul Prima Terasosiasi</i> , Jurusan Matematika UNPAD Bandung, Prosiding KNM 16, pp: 51-56.		
	<b>Sutopo</b> , Wijayanti, I.E., and Wahyuni, S., <i>On Graded N-Prime Submodules, Indonesian Mathematical Society</i> , Proceedings IICMA 2013, 14 April 2014, pp: 33-36.		
	<b>Sutopo</b> , Wijayanti, I.E., and Wahyuni, S., Some Results On Graded N-Prime Submodules, Puspha Publishing House, <i>Far East Journal of Mathematical Sciences</i> , Vol. 99, No. 9, 2016, pp: 1399-1408.		
	<b>Sutopo</b> , Wijayanti, I.E., and Wahyuni, S., On Graded N-Prime Submodule of A Graded Fraction Module, <i>Far East Journal of Mathematical Sciences</i> , Vol. 101, No 3, 2017, pp:559-567.		
Activities in specialist bodies over the last 5 years (Membership without a specific role need not be mentioned)	Organization	Role	Period