



UNIVERSITAS GADJAH MADA

Faculty of Mathematics and Natural Sciences

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STAFF HANDBOOK

Name	Nur Khusnussa'adah		
Post	Analysis		
Academic Career		Institution	Year
	Initial Academic Appointment	Universitas Gadjah Mada	2008
	Post Doctoral	-	-
	Doctoral Degree	-	-
	Master Degree	Universitas Gadjah Mada	2011
	Undergraduate Degree	Universitas Gadjah Mada	2007
Employment		Employer	Period
	Teaching Assistant (Tenaga Pengajar)	Universitas Gadjah Mada	1-05-2008-present
	Instructor		
	Assistant Professor		
	Associate Professor		
	Full Professor		
Research and development projects over the last 5 years	<p>Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : "Sifat Titik Tetap pada Ruang Barisan yang dibangkitkan oleh Fungsi Orlicz" (Fixed Point Property on Sequence Spaces generated by an Orlicz Function) Period : April-October 2012 Amount of financing : IDR. 5.000.000</p> <p>Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : "Fungsional Linear Kontinu pada Ruang Barisan Orlicz non-locally Convex" (Continuous Linear Functional on Sequence Spaces generated by an Orlicz Function) Period : May-Oct 2013 Amount of financing : IDR. 10.000.000</p> <p>Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : "Generalisasi Ruang Barisan yang dibangkitkan oleh Fungsi Orlicz" (Generalization of Sequence Spaces generated by an Orlicz Function) Period : May-Oct 2014</p>		

	<p>Amount of financing : IDR. 10.000.000</p> <p>Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Ruang Barisan Konvergen Statistik yang dibangkitkan oleh Fungsi Orlicz” (On Statistically Convergent Sequence Spaces generated by an Orlicz Function) Period : March-August 2015 Amount of financing : IDR. 10.000.000</p> <p>Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada Research Project : “Beberapa Sifat Geometri Kekonvergenan Secara Statistik pada Ruang Barisan yang terdefinisi oleh Fungsi Orlicz” (Some Geometry Properties of Statistical Convergence in Sequence Spaces defined by an Orlicz Function) Period : May-Oct 2016 Amount of financing : IDR. 15.000.000</p>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	Title		Year
	-	-	-
Important publications over the last 5 years	-		
Activities in specialist bodies over the last 5 years <i>(Membership without a specific role need not be mentioned)</i>	Organization	Role	Period
	-		