

Lulusan Universitas Negeri Surabaya

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BIODATA



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 Program Studi *Study Program* : S1 Pendidikan Fisika
 Tanggal Lulus *Graduation Date* : 17 Oktober, 2017
 IP *Grade Point* : 3.50
 SKS *Total Credit* : 148

Judul T.A / Skripsi / Tesis / Disertasi : PENGEMBANGAN ALAT PERCOBAAN HUKUM KEKALKAN MOMENTUM DENGAN MENGGUNAKAN APLIKASI TRACKER SEBAGAI MEDIA PEMBELAJARAN FISIKA DI SMA NEGERI 12 SURABAYA

Thesis Title :

Mata Kuliah	Course	SKS <i>Credit</i>
Matakuliah Dasar Keahlian <i>Basic Skill Courses</i>		
Research Methodology	<i>Research Methodology</i>	3
Analysis of Physics Curriculum I	<i>Curriculum Analysis I</i>	2
Intregated Science *	<i>Intregated Science</i>	2
Basic Electronics I	<i>Basic Electronics I</i>	3
Analysis of Physics Curriculum II	<i>Curriculum Analysis II</i>	2
Physics Laboratory	<i>Physics Laboratory</i>	2
Electricity and Magnetism	<i>Electric Magnet</i>	3
Mechanic		4
Inovative of Learning I	<i>Inovative of Learning I</i>	4
Computer Applications	<i>Computer Applications</i>	2
Assessment	<i>Assessment</i>	4
Modern Physic	<i>Modern Physic</i>	3
Physic Statistic		3
Learning Theory	<i>Learning Theories</i>	3
Introduction of Nuclear	<i>Introduction of Nuclear</i>	3
Inovative of Learning II	<i>Inovative of Learning II</i>	4
Learner Development	<i>Learner Development</i>	3
History of Physics *	<i>History of Physics *</i>	2
Mathematical Physics I	<i>Mathematical Physics I</i>	4
Basic Statistic	<i>Basic Statistic</i>	3
Psikologi Pendidikan	<i>Educational Psychology</i>	2
Mathematical Physics II	<i>Mathematical Physics II</i>	4
Thermodynamics	<i>Thermodynamics</i>	3
Developing of Teaching Materials	<i>Developing of Teaching Materials</i>	2
Measurement and measure tool	<i>Measurement and measure tool</i>	2
Wave and Optics	<i>Wave and Optics</i>	3
Introduction of Solid Staste	<i>Introduction to Solid Staste Physics</i>	3
Basic Physics I	<i>Basic Physics I</i>	4
Quantum Physics	<i>Quantum Physics</i>	4
Matakuliah Pengembangan Kepribadian Inti <i>Core Personality Development Courses</i>		
Multimedia	<i>Multimedia</i>	2
Basic of Education	<i>Basic of Education</i>	3
Civics Education	<i>Civics Education</i>	2
Pancasila Education	<i>Pancasila Education</i>	2
Islamism	<i>Islamism</i>	2
Learning Management Program		2
Matakuliah Pengembangan Kepribadian Instiusional <i>Institutional Personality Development Courses</i>		
Physical Education and Sports	<i>Physical Education and Sports</i>	2

Filsafat IPA	<i>Philosophy of Science</i>	2		
Social Science Basic Culture	<i>Basic Social & Culture Science</i>	2		
General chemistry		3		
Basic Mathematics II	<i>Basic Mathematics II</i>	3		
Vektor Space and Matrix	<i>Vektor Space and Matrix</i>	3		
Indonesian	<i>Indonesian</i>	2		
Matakuliah Keilmuan dan Ketrampilan <i>Subject Matter and Skill Courses</i>				
General Biology	<i>General Biology</i>	3		
Thesis	<i>Thesis</i>	6		
Basic Physics II	<i>Basic Physics II</i>	4		
Basic Electronics II	<i>Basic Electronics II</i>	3		
Basic Mathematics I	<i>Basic Mathematics I</i>	3		
Matakuliah Keahlian Berkarya <i>Working Skill Courses</i>				
Earth science*		2		
English for Physics I	<i>English I</i>	2		
English for Physics II	<i>English II</i>	2		
Matakuliah Berkehidupan Bermasyarakat <i>Social Life Skill Courses</i>				
Enterpreunership	<i>Enterpreunership</i>	2		
Seminar of Physics Education	<i>Colloquium</i>	2		
Real Works	<i>Real Works</i>	3		
Semester	IPS	SKS	IPK	SKS TT
2013/2014 Gasal	3.56	24	3.56	24
2013/2014 Genap	3.13	19	3.37	43
2014/2015 Gasal	3.37	26	3.37	69
2014/2015 Genap	3.28	25	3.35	94
2015/2016 Gasal	3.65	22	3.40	116
2015/2016 Genap	3.83	13	3.45	129
2016/2017 Gasal	3.94	13	3.49	142
2016/2017 Genap	3.75	6	3.50	148

***Keterangan:**

Apabila ada perbedaan dengan data di laman forlap.dikti.go.id maka data di laman ini adalah acuan utama.