



# UNIVERSITAS TRIDINANTI PALEMBANG UNIVERSITY OF TRIDINANTI PALEMBANG

Jalan Kapten Marzuki No. 2446 Kamboja Palembang 30129

Telp. (0711) 355961, 357526, 354654, 369750, 369751 Fax. (0711) 3585667

Website : www.univ-tridinanti.ac.id, E-mail : tridinanti@univ-tridinanti.ac.id

## DAFTAR PRESTASI AKADEMIK MAHASISWA STUDENT'S ACADEMIC TRANSCRIPT

Nomor : 19 1 22 04 027  
Number

Nama : ANSYORI  
Name  
Nomor Pokok Mahasiswa : 1422110090  
Student's Number  
Tempat/ Tanggal lahir : Prabumulih / 18 Mei 1996  
Place/Date of Birth  
Fakultas : TEKNIK  
Faculty Engineering  
Program Studi : TEKNIK MESIN  
Study Program Mechanical Engineering  
Status : TERAKREDITASI  
Status Accredited  
Program Pendidikan : Strata 1  
Education Program Undergraduate  
Tanggal Yudisium : 23 April 2019  
Graduate Date  
No. Serial Ijazah : 19 1 2 22 027  
Number of Degree Certificate

Hal. 1  
Page

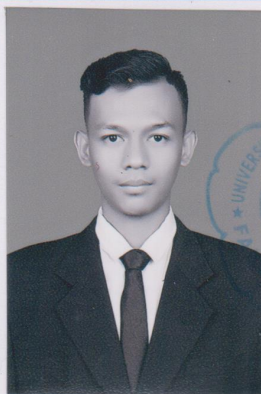
No.	Kode Matakuliah Code of Course	Nama Mata Kuliah Name of Course	Hasil Mutu Letter Value	Angka Mutu Quality Value	Kredit Sks Credit	Mutu Value
<b>I. Mata Kuliah Pengembangan Kepribadian</b> <b>I. Personality Development Courses</b>						
1	UNI 111	Pendidikan Agama Religion Education	C	2	2	4
2	UNI 112	Kewarganegaraan Civil Education	A	4	2	8
3	UNI 113	Bahasa Indonesia Indonesian Language	B	3	2	6
<b>II. Mata Kuliah Keilmuan dan Keterampilan</b> <b>II. Scientific and Skill Courses</b>						
4	MSN 112	Menggambar Teknik Mechanical Drawing	B	3	2	6
5	MSN 121	Statika Struktur Statics Structure	A	4	3	12
6	MSN 123	Material Teknik Engineering Material	A	4	2	8
7	MSN 212	Termodinamika 1 Engineering Thermodynamics 1	B	3	3	9
8	MSN 214	Mekanika Kekuatan Material Strength of Material Mechanics	B	3	3	9
9	MSN 215	Praktik Material Teknik Engineering Material Work Lab	B	3	1	3
10	MSN 216	Struktur dan Sifat Material Structure and Material Characteristic	C	2	3	6
11	MSN 223	Mekanika Fluida 1 Fluid Mechanics 1	B	3	3	9
12	MSN 224	Praktik Struktur dan Sifat Material Structure and Properties of Materials	A	4	1	4
13	MSN 225	Termodinamika 2 Engineering Thermodynamics 2	C	2	3	6
14	MSN 312	Kinematika Kinematics	B	3	2	6
15	MSN 313	Mekanika Fluida 2 Fluid Mechanics 2	B	3	2	6
16	MSN 314	Perpindahan Panas 1 Heat Transfer 1	B	3	3	9
17	MSN 322	Dinamika Teknik Dynamics Engineering	C	2	3	6
18	MSN 324	Perpindahan Panas 2 Heat Transfer 2	B	3	3	9
19	MSN 325	Statistika dan Metode Penelitian Statistics and Research Method	A	4	2	8
20	MSN 413	Getaran Mekanis Mechanical Vibration	A	4	2	8
21	MSN 423	Praktik Prestasi Mesin Engine Performance Work Lab	B	3	1	3
22	TEC 112	Kalkulus 1 Calculus 1	C	2	3	6
23	TEC 113	Fisika Dasar 1 Physics 1	B	3	3	9
24	TEC 121	Praktik Fisika Dasar 1 Basic Physics 1 Work Lab	A	4	1	4
25	TEC 122	Kalkulus 2 Calculus 2	C	2	3	6
26	TEC 123	Fisika Dasar 2 Physics 2	C	2	3	6
27	TEC 124	Kimia Terapan Basic Chemistry	B	3	2	6

No.	Kode Matakuliah Code of Course	Nama Mata Kuliah Name of Course	Hasil Mutu Letter Value	Angka Mutu Quality Value	Kredit Sks Credit	Mutu Value
28	TEC 211	Praktik Fisika Dasar 2 Basic Physics 2 Work Lab	A	4	1	4
29	TEC 212	Matematika Teknik 1 Engineering Mathematics 1	A	4	3	12
30	TEC 221	Matematika Teknik 2 Engineering Mathematics 2	C	2	3	6
<b>III. Mata Kuliah Keahlian Berkarya</b> <b>III. Work Expertise Courses</b>						
31	MME 412	Perlakuan Panas dan Permukaan Heat and Surface Treatments	B	3	3	9
32	MME 422	Analisa Kegagalan Failure Analysis	A	4	3	12
33	MSN 122	Menggambar Mesin Mechanical Engineering Drawing	B	3	2	6
34	MSN 211	Elemen Mesin 1 Design of Machine Elements 1	A	4	3	12
35	MSN 213	Proses Manufaktur 1 Manufacturing Process 1	B	3	2	6
36	MSN 221	Elemen Mesin 2 Design of Machine Elements 2	B	3	3	9
37	MSN 222	Pengukuran Teknik Engineering Measurements	B	3	2	6
38	MSN 226	Proses Manufaktur 2 Manufacturing Process 2	A	4	2	8
39	MSN 227	Praktik Proses Manufaktur 1 Manufacturing Process 1 Work Lab	B	3	1	3
40	MSN 311	Elemen Mesin III / Tugas Design of Machine Elements III	A	4	3	12
41	MSN 315	Pemilihan Bahan dan Proses Material and Process Selection	A	4	2	8
42	MSN 316	Praktik Proses Manufaktur 2 Manufacturing Process 2 Work Lab	A	4	1	4
43	MSN 323	Teknik Pengaturan Control Engineering	C	2	2	4
44	MSN 326	Praktik Fenomena Dasar Mesin Basic Machine Phenomena Work Lab	B	3	1	3
45	MSN 327	Mesin Fluida Fluid Machineries	B	3	3	9
46	MSN 414	Motor Bakar Internal Combustion Engines	A	4	2	8
47	MSN 415	Kewirausahaan Entrepreneurship	B	3	2	6
48	TEC 311	Teknik Tenaga Listrik Electrical Power Engineering	B	3	2	6
<b>IV. Mata Kuliah Perilaku Berkarya</b> <b>IV. Work Behavior Courses</b>						
49	MME 413	Teknik Pengelasan Welding Technology	B	3	3	9
50	MME 423	Korosi dan Pengendalian Corrosion and Prevention	B	3	3	9
51	MSN 111	Pengenalan Teknik Mesin Introduction To Mechanical Engineering	B	3	2	6
52	MSN 412	Manajemen Industri Industry Management	B	3	2	6
53	MSN 422	Perawatan Mesin Maintenance of Mechanics	B	3	2	6
<b>V. Mata Kuliah Berkehidupan Bermasyarakat</b> <b>V. Community and Social Affairs Courses</b>						
54	MSN 321	Metode Komputasi Computation Method	B	3	2	6
55	MSN 328	Kuliah Kerja Lapangan Field Project Course	A	4	2	8
56	MSN 411	Seminar Profesi Teknik Mesin Mechanicals Engineer Profession Seminar	A	4	1	4
57	MSN 421	Kerja Praktik Job Training	A	4	1	4
58	MSN 424	Seminar Tugas Akhir Final Project Seminar	B	3	1	3
59	MSN 425	Tugas Akhir Thesis	B	3	5	15
60	TEC 111	Bahasa Inggris 1 English 1	B	3	2	6
61	TEC 125	Aplikasi Komputer Computer Application	A	4	2	8
62	TEC 411	Bahasa Inggris 2 English 2	B	3	2	6
63	TEC 421	Analisa Dampak Lingkungan Environmentals Impact Analysis	B	3	2	6
64	UNI 311	Kuliah Kerja Nyata Student Study Service	A	4	4	16
Jumlah Total					145	453
Index Prestasi Kumulatif Grade Point Average			3,12			
Predikat Kelulusan Graduation Predicate			Sangat Memuaskan Very Satisfying			

NPM : 1422110090



Dr. Ir. Hj. Manisah, MP.



Ir. H. Ishak Effendi, MT