

TRANSKRIP

Aliani
A = 4,00 Surgetten
AB = 3,50 Artag sergel
benctes heit
B = 3,00 Ren
BG = 2,00 Catep tell
C = 2,00 Catep
D = 1,00 Rung
D = 1,00 Rung

60

65

75

Pakultas : TERROLOGY INDUSTRY

Program Studi , TERRIE EIRIA

Homos Transkrip : 0943/TA/6.1.14/1788A6/VITI/2019

Indaks Prostasi | 2,72 Predikat Kelulusan | Dengan Pujian

Tumpat/Tgl.Lahir : RANDUNG, 29 April 1996

H.I.M. : 14-2015-003

H & B A . REGINA AFRINDA

| | MATAGULIAN | Sics | Nillai |
|-------|----------------------------------|------|--------|
| TR185 | BANABA INGGRIS I | 2. | A |
| TE111 | KINIA DASAR | 3. | A |
| TK112 | REWIRAUGAHAAN | 1 | B |
| TR113 | PENGANTAR TERNIK KIMIA | 3 | A |
| TX114 | MINIA PISIK I | 3. | A |
| TE115 | AZAS TEENIK KIMIA I | 3 | A |
| TE116 | AGAS TERNIE KINIA II | 3 | A |
| TE117 | MATERATIKA DASAR TEKNIK KINIA I | 3 | A |
| TE118 | MATEMATIKA DABAR TEKNIK KIMIA II | 3 | A |
| TE119 | FISIRA TERNIE KINIA I | 3 | В |
| TE122 | PINIKA TERNIK KIMIA II | 3 | A |
| TE124 | MATERATIKA TERNIE KINIA I | 1 | A |
| | EAJIAM TERNIE KIHIA DASAR I | 2 | n |

| Ē) | TR115 | AZAS TEENIE KIRTA I | 3 | A |
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| | TE116 | ASAN TERNIK KIMIA II | 3 | A |
| | TK117 | MATERATIKA DAHAR TEKNIK RINIA I | 3 | A |
| | TE118 | MATEMATIKA DABAR TEKNIK KIMIA II | 3 | A |
| 200 | TE119 | FISIEA TERNIE RINIA I | 3 | В |
| 100 | TE122 | PIRIKA TERNIR RIMIA II | 3 | A |
| | TE174 | MATERATIKA TERNIK KINIA I | 3 | A |
| | TE112 | EAJIAN TERNIE KINIA DASAR I | 2 | n |
| | TE251 | PENDIDIKAN KENANGANEGARAAN | 3. | * |
| | TK202 | BAHASA INDONESIA | 3 | 3 |
| 35 | 78211 | OPERASI TEKNIK KINIA I | 3 | A |
| | TE212 | OPERASI TEKNIK KINIA II | 3 | A |
| | TE213 | RIMIA FISIE II | 3 | A |
| | TK314 | EIRIA ANALITIK | 1 | A |
| Щ | TK-+215 | TERMODINAMIKA TREMIK KIMIA I | 3 | |
| 215 | TE316 | TERMODINAMIKA TEKNIK KIMIA II | 2 | 2 |
| | TE217 | KIMIA ORGANIE | 3 | 14. |
| | TE218 | STATISTIC & HANCANDAN PENCOSAN | 1 | A |
| | | HATEMATIKA TERRIE KINIA II | 3 | A. |
| | | PROFES INDUSTRI KINIA I | 3 | A |
| 25 | | EAJIAN TERNIE KINIA DASAR II | 3. | B |
| | TX253 | ESSENATAN DAN EESSLAMATAN EERJA | 2 | A |
| | TAXABLE SOLD | PENGANTAR MIKROBIOLOGI INDUSTRI | 2 | n |
| | The second secon | | | |

TK--313 AGAT INDUSTRI RIMIA I TE--317 DASAR KOMPUTASI PROSES TK--119 EINETIKA DAN KATALISIS

TE--331 RECOOMS PROSES TER-101 BAHASA INGGERS II TEA-106 TLHU LINGKUNGAN TEA-503 TREMIK MEAKSI MINIA II

TEA-303 PENGENDALIAN PROSES TER-304 OPERASI PERPINDAHAN HASSA TEA-104 PERANCANGAN PROSES KINIA TEA-307 MAJIAN TEXMOLOGI MINIA I TEA-308 EAJIAN TERMOLOGY EINTA II

| | MATARULIAN | Skn | Nicai |
|----------|----------------------------------------|----------|-------|
| TEA-310 | PENULISAN USULAN PENELITIAN | , | A |
| TEA-354 | TEXHOLOGI CAT DAN PELAPISAN | 1 | A |
| TEA-398 | PERAMCANGAN ALAT PROSES | 3 | A |
| TKA-401 | BISTEM UTILITAS | 3 | A |
| TEA-403 | MANAJEMEN PROYEK & INDUSTRI KINIA | 2 | 2 |
| TKA-404 | AGAMA | 2 | A |
| TKA-406 | BAHAN KONSTRUKSI DAN KORGSI | 3 | 11 |
| EA-408 | PERISTIMA PERPINDANAN | 3 | |
| TKA-410 | PERANCANGAN PARRIK | | All |
| FEA-490 | PRARTIE EERJA | - 2 | * |
| 7KA-499 | PENGGLAHAN AIR & LIMBAN INDUSTRI | 1 | A |
| 7EA-500 | | 5 | A |
| rodul Sk | ripsi . | | |
| | PENGARUH TEMPERATUR PENGERINGAN | | |
| PADA P | EMBUATAN SEIN SANTAN BUBUK DENGAN CARA | FOAM-MAT | |
| DRAIME | NENGGUNAKAN PEMBUSA PUTIN TELUR | | |
| culus Fr | ogram Sarjama Tanggal 29 Agustus 2019 | | |
| | Ei Diperolek : 146 | | |
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on, H.T., W.T., Ph.D.



Bandung, 14 September 2013

Dr. Imam Aschurt, Ir., M.T.