



**DEPARTEMEN PENDIDIKAN NASIONAL
UNIVERSITAS LAMBUNG MANGKURAT
FAKULTAS PERTANIAN**

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TRANSKRIP AKADEMIK

No: 1199 /J08.1.23/PP/2007

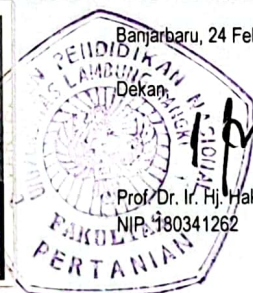
Nama : NASRULLAH
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Tempat Lahir : RANTAU PANJANG
Tanggal lahir : 05 Maret 1979
Program Studi : PRODUKSI TERNAK

No. Ijazah : 25148/J08/PP.05/S1/2007
Tanggal Lulus : 19 Februari 2007

| No | Kode | Nama Mata Kuliah | K | N | KN | No | Kode | Nama Mata Kuliah | K | N | KN |
|--------------------|----------|----------------------------------|---|-----|------|----|----------|----------------------------------|------------------------|------|-------|
| 1 | EDUM 101 | PENDIDIKAN AGAMA | 2 | 3,0 | 6,0 | 33 | EPPT 210 | LANDASAN HIJAUAN MAKANAN TERNAK | 3 | 3,0 | 9,0 |
| 2 | EDUM 102 | PENDIDIKAN PANCASILA | 2 | 4,0 | 8,0 | 34 | EPPT 211 | ABATOIR DAN TEKNIK PEMOT. TERNAK | 3 | 4,0 | 12,0 |
| 3 | EDUM 104 | BAHASA INDONESIA | 2 | 3,0 | 6,0 | 35 | EPPT 212 | ILMU PEMULIAAN TERNAK | 2 | 2,5 | 5,0 |
| 4 | EDUM 105 | ILMU SOSIAL DASAR | 2 | 1,5 | 3,0 | 36 | EPPT 313 | PENGLOLAAN PENETASAN | 3 | 3,0 | 9,0 |
| 5 | EDUM 107 | PENDIDIKAN KEWARGANEGARAAN | 2 | 2,0 | 4,0 | 37 | EPPT 314 | MANAJEMEN TERNAK UNGGAS | 3 | 4,0 | 12,0 |
| 6 | EDUP 101 | FISIKA DASAR | 4 | 2,0 | 8,0 | 38 | EPPT 315 | MANAJEMEN TERNAK POTONG | 3 | 3,0 | 9,0 |
| 7 | EDUP 106 | BIOLOGI | 4 | 3,0 | 12,0 | 39 | EPPT 316 | MANAJEMEN TERNAK PERAH | 3 | 3,0 | 9,0 |
| 8 | EDUP 108 | PENGANTAR ILMU EKONOMI | 3 | 3,0 | 9,0 | 40 | EPPT 317 | NUTRISI NON RUMINANSIA | 3 | 3,0 | 9,0 |
| 9 | EDUP 109 | MATEMATIKA | 3 | 1,0 | 3,0 | 41 | EPPT 320 | MANAJEMEN PEMULIAAN TERNAK | 2 | 2,5 | 5,0 |
| 10 | EDUP 110 | BAHASA INGGRIS | 3 | 2,5 | 7,5 | 42 | EPPT 321 | ILMU PRODUKSI TERNAK UNGGAS | 3 | 4,0 | 12,0 |
| 11 | EDUP 111 | KIMIA DASAR | 4 | 2,0 | 8,0 | 43 | EPPT 322 | ILMU PRODUKSI TERNAK POTONG | 3 | 3,0 | 9,0 |
| 12 | EDUP 207 | STATISTIKA | 3 | 2,0 | 6,0 | 44 | EPPT 323 | ILMU LINGKUNGAN TERNAK | 2 | 2,0 | 4,0 |
| 13 | EDUP 209 | DASAR-DASAR MANAJEMEN | 2 | 3,0 | 6,0 | 45 | EPPT 324 | ILMU REPRODUKSI TERNAK DAN I.B. | 3 | 3,0 | 9,0 |
| 14 | EDUP 212 | METODE ILMIAH | 2 | 2,0 | 4,0 | 46 | EPPT 325 | MANAJEMEN TERNAK ITIK | 3 | 3,0 | 9,0 |
| 15 | EMKP 101 | KLIMATOLOGI DASAR | 2 | 2,0 | 4,0 | 47 | EPPT 326 | MANAJEMEN TERNAK KERBAU RAWA | 3 | 3,0 | 9,0 |
| 16 | EPML 101 | OLAHRAGA | 1 | 2,0 | 2,0 | 48 | EPPT 327 | ILMU PRODUKSI TERNAK PERAH | 3 | 3,0 | 9,0 |
| 17 | EPML 202 | KARAKTERISTIK LINGKUNGAN KAL-SEL | 2 | 3,0 | 6,0 | 49 | EPPT 328 | KESEHATAN TERNAK | 3 | 3,0 | 9,0 |
| 18 | EPML 405 | KEWIRUSAHAAN | 2 | 2,0 | 4,0 | 50 | EPPT 431 | MANAJ.PDG PENGEMB.DAN PDG RUMPUT | 3 | 3,0 | 9,0 |
| 19 | EPML 406 | METODE PENELITIAN | 3 | 2,5 | 7,5 | 51 | EPPT 432 | ILMU TILIK TERNAK | 3 | 3,5 | 10,5 |
| 20 | EPPT 101 | PENGANTAR ILMU PETERNAKAN | 2 | 4,0 | 8,0 | 52 | EPPT 433 | APLIKASI KOMPUTER PETERNAKAN | 2 | 2,5 | 5,0 |
| 21 | EPPT 102 | DASAR FISILOGI TERNAK | 3 | 3,0 | 9,0 | 53 | EPPT 434 | PLASMA NUTFAH TERNAK KAL-SEL | 2 | 2,5 | 5,0 |
| 22 | EPPT 103 | NUTRISI TERNAK | 2 | 2,0 | 4,0 | 54 | EPPT 435 | PENGANTAR BIOTEKNOLOGI TERNAK | 2 | 4,0 | 8,0 |
| 23 | EPPT 104 | ANATOMI TERNAK | 3 | 3,0 | 9,0 | 55 | EPPT 436 | MAGANG | 3 | 4,0 | 12,0 |
| 24 | EPPT 105 | BAHAN PAKAN DAN FORMULASI RANSUM | 3 | 3,0 | 9,0 | 56 | EPBD 200 | BIOKIMIA UMUM | 3 | 2,0 | 6,0 |
| 25 | EPPT 106 | MIKROBIOLOGI | 3 | 2,0 | 6,0 | 57 | EPPT 437 | SEMINAR | 1 | 4,0 | 4,0 |
| 26 | EPPT 203 | GENETIKA DASAR | 2 | 2,0 | 4,0 | 58 | EPPT 438 | SKRIPSI | 5 | 4,0 | 20,0 |
| 27 | EPPT 204 | DASAR ILMU PEMULIAAN TERNAK | 2 | 2,5 | 5,0 | | | | | | |
| 28 | EPPT 205 | DASAR REPRODUKSI TERNAK | 2 | 3,0 | 6,0 | | | | | | |
| 29 | EPPT 206 | DASAR TERNAK UNGGAS | 3 | 3,5 | 10,5 | | | | | | |
| 30 | EPPT 207 | DASAR TERNAK POTONG DAN KERJA | 3 | 2,5 | 7,5 | | | | | | |
| 31 | EPPT 208 | DASAR TERNAK PERAH | 3 | 3,0 | 9,0 | | | | | | |
| 32 | EPPT 209 | DASAR TEKNOLOGI HASIL TERNAK | 3 | 2,0 | 6,0 | | | | | | |
| JUMLAH | | | | | | | | | 154 | | 435,5 |
| IP KUMULATIF (IPK) | | | | | | | | | | 2,83 | |
| PREDIKAT | | | | | | | | | LULUS SANGAT MEMUASKAN | | |

Predikat Kelulusan :

IPK : 2,00 - 2,75 = Lulus dengan Memuaskan
2,76 - 3,50 = Lulus dengan Sangat Memuaskan
3,51 - 4,00 = Lulus dengan Cumlaude



Banjarbaru, 24 Februari 2007

Dekan

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