

TRANSKRIP (TRANSCRIPT)

Nama / Nrp. (Name / Registered Number) :
 Merlyn Diana Manurung/4105427290
 Tempat / Tanggal lahir (Place / Date of Birth):
 Amurang/05 Mei 1987

Program Studi / Major :
 Teknologi Akuakultur/Aquaculture Technology
 Tahun Kuliah/Academic Year :
 2005/2006, 2006/2007, 2007/2008, 2008/2009

NO.	MATA KULIAH / SUBJECTS	SKS / CSU T / P	NILAI / MARK T / P
1	Pendidikan Agama / Religious Guidance	2 / -	B / -
2	Pendidikan Pancasila / Five Principles of Indonesian way of life	2 / -	C / -
3	Pendidikan Kewarganegaraan / Civics	2 / -	B / -
4	Bahasa Indonesia / Indonesian Language	2 / -	A / -
5	Pengantar Ilmu Perikanan / Introduction of Fisheries Science	2 / -	C / -
6	Fisika / Physics	2 / -	B / -
7	Matematika / Mathematics	2 / -	B / -
8	Kimia Anorganik / Inorganic Chemistry	1 / 2	B / B
9	Biologi Perikanan / Fisheries Biology	1 / 2	B / B
10	Sosiologi Pedesaan / Rural Sociology	2 / -	B / -
11	Kimia Organik / Organic Chemistry	1 / 2	B / B
12	Statistik I / Introduction to Statistics	1 / 1	A / A
13	Dasar-Dasar Budidaya Perairan / Principles of Aquaculture	2 / -	B / -
14	Ekologi Perairan / Aquatic Ecology	1 / 2	B / B
15	Avertebrata Air / Aquatic Invertebrate	1 / 1	B / B
16	Mikrobiologi / Microbiology	1 / 2	B / B
17	Biokimia / Bio Chemistry	1 / 2	B / B
18	Bahasa Inggris / English	2 / -	C / -
19	Limnologi / Limnology	1 / 2	B / B
20	Teknik Budidaya Laut I / Mariculture Technique I	1 / 2	B / B
21	Oceanografi / Oceanography	1 / 2	B / B
22	Teknik Budidaya Air Payau I / Brackish Water Culture Technique I	1 / 2	B / B
23	Statistik II / Statistic II	1 / 2	B / B
24	Dasar-Dasar Manajemen / Principles of Management	2 / -	B / -
25	Ilmu Tanah / Soil Science	1 / 2	B / B
26	Bahasa Inggris Teknik / Technical English	1 / 1	B / B
27	Fisiologi Hewan Air / Fisiology of Aquatic Organisms	1 / 1	B / B
28	Teknik Budidaya Air Tawar / Fresh Water Aquaculture Technique	1 / 2	B / A
29	Teknik Perkolaman / Pond Engineering	1 / 2	B / B
30	Hukum Laut & Peraturan Perikanan / Marine Law and Fisheries Regulation	1 / 1	B / B
31	Hama dan Penyakit Ikan / Pest and Fish Diseases I	1 / 2	B / B
32	Teknik Pembenihan Ikan / Finfish Propagation Technique	1 / 2	A / A
33	Planktonologi / Planktonology	1 / 2	B / B
34	Ekonomi / Economic	1 / 1	C / B
35	Genetika / Genetic	1 / 2	B / B
36	Teknik Produksi Pakan Alami Ikan / Life Food Production Technique	1 / 2	B / B
37	Teknik Budidaya Air Payau II / Brackish Water Aquaculture Technique II	1 / 2	B / B
38	Kesuburan Perairan / Aquatic Productivity	1 / 2	B / A
39	Teknik Pembenihan Non Ikan / Non Finfish Propagation Technique	1 / 2	C / B
40	Teknik Produksi Pakan Puan / Fish Artificial Food Production Technique	1 / 2	B / B
41	Teknik Budidaya Laut II / Mariculture Technique II	1 / 2	B / B
42	Keteknik Budidaya Perikanan / Aquaculture Engineering	1 / 2	B / A
43	Manajemen Irigasi Budidaya Perikanan / Management of Aquaculture Irrigation	1 / 2	B / A
44	Penanganan Hasil Budidaya Perikanan / Fish Handling Aquaculture	1 / 1	B / A
45	Metode Penelitian Terapan / Applied Analysis Method	1 / 1	A / B
46	Pengetahuan Komputer / Introduction to Computers	1 / 1	B / A
47	Kewirausahaan / Entrepreneurship	1 / -	B / -
48	Kelayakan Usaha Perikanan / Fisheries Feasibility	1 / 1	B / B
49	Tata Niaga Perikanan / Fisheries Marketing	1 / 1	B / B
50	Ekonomi Perikanan / Fisheries Economic	1 / 1	A / B
51	Teknik Pengambilan Keputusan / Decision Making Technique	2 / -	B / -
52	Metode Penyuluhan Perikanan / Fisheries Extension Methods	2 / -	A / -
53	Manajemen Lingkungan Budidaya / Environmental Aquaculture Management	1 / 2	B / B
54	Manajemen Usaha Pembenihan Ikan / Fish Propagation Management	1 / 2	A / A
55	Manajemen Usaha Pembesaran Ikan / Fish Husbandry Management	1 / 2	B / B
56	Perencanaan Pembangunan Budidaya / Aquaculture Development Planning	1 / 1	C / B
57	Standarisasi dan Sertifikasi System Mutu Budidaya / Standarization and Certification of Quality System Aquaculture	1 / -	A / -
58	Praktek Pengenalan Kehidupan Nelayan / Fisheries to Fisherman Living	- / 2	- / B
59	Praktek Keahlian / Competency Practicums	- / 3	- / B
60	Praktek Integrasi / Integrated Practicums	- / 3	- / B
61	Seminar / Papers and Seminars	- / 1	- / A
62	Praktek Akhir / On Job Practicums	- / 6	- / A
63	Karya Ilmiah Praktek Akhir / Academics Writings	- / 2	- / B

Jumlah SKS /
 Total Credit Semester Unit = 158
 Indeks Prestasi Kumulatif / GPA = 3.15
 T = Teori / Theory
 P = Praktek / Practical

A = Sangat Baik / Excellent
 B = Baik / Good
 C = Sedang / Fair
 D = Kurang / Poor
 E = Tidak Lulus / Fail

