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HARLOW RIDGE UNIVERSITY

Faculty of Engineering · Office of the Registrar · Academic Transcript

Name: MOCKUP, Casey R. (FICTIONAL) **Student No.:** HRU-SPEC-0505

Programme: Bachelor of Engineering in Electrical Engineering **Enrolled:** March 2014 **Graduated:** January 2019

No.	Code	Course Title	Credits	Mark	Points
Semester One					
1	EE-0101	Mathematics I	4	83	332
2	EE-0102	Physics I	2	85	170
3	EE-0103	Chemistry for Engineers	4	68	272
4	EE-0104	Engineering Drawing I	3	92	276
5	EE-0105	English I	3	95	285
6	EE-0106	Computer Fundamentals	3	94	282
7	EE-0107	Workshop I	2	83	166
8	EE-0108	Culture and Society I	2	78	156
		Semester One totals · Average 84.30	**23**		**1939**
Semester Two					
9	EE-0201	Mathematics II	3	57	171
10	EE-0202	Physics II	2	84	168
11	EE-0203	Engineering Drawing II	3	84	252
12	EE-0204	English II	3	83	249
13	EE-0205	Programming I	2	87	174
14	EE-0206	Workshop II	2	86	172
15	EE-0207	Statics	3	68	204
16	EE-0208	Culture and Society II	3	95	285
		Semester Two totals · Average 79.76	**21**		**1675**
Semester Three					
17	EE-0301	Mathematics III	4	61	244
18	EE-0302	Circuit Theory I	4	84	336
19	EE-0303	Electronics I	3	60	180
20	EE-0304	Programming II	3	74	222
21	EE-0305	Strength of Materials	3	92	276
22	EE-0306	Thermodynamics	2	76	152
23	EE-0307	Technical Writing	3	87	261
24	EE-0308	Measurements	3	92	276
25	EE-0309	Circuits Laboratory I	2	61	122
		Semester Three totals · Average 76.63	**27**		**2069**
Semester Four					
26	EE-0401	Mathematics IV	2	85	170
27	EE-0402	Circuit Theory II	4	62	248
28	EE-0403	Electronics II	4	66	264
29	EE-0404	Electromagnetic Fields	4	67	268
		Carried forward	**85**		**6633**

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No.	Code	Course Title	Credits	Mark	Points
		Brought forward	**85**		**6633**
Semester Four (continued)					
30	EE-0405	Numerical Methods	2	94	188
31	EE-0406	Probability	3	73	219
32	EE-0407	Electronics Laboratory	2	69	138
33	EE-0408	Engineering Economics	4	57	228
		Semester Four totals · Average 68.92	**25**		**1723**
Semester Five					
34	EE-0501	Signals and Systems	3	71	213
35	EE-0502	Electrical Machines I	2	74	148
36	EE-0503	Digital Logic	4	68	272
37	EE-0504	Power Systems I	3	58	174
38	EE-0505	Control Systems I	3	65	195
39	EE-0506	Microprocessors	4	71	284
40	EE-0507	Machines Laboratory	2	86	172
41	EE-0508	Digital Laboratory	2	91	182
42	EE-0509	Research Methods	3	55	165
		Semester Five totals · Average 69.42	**26**		**1805**
Semester Six					
43	EE-0601	Electrical Machines II	2	86	172
44	EE-0602	Power Systems II	4	91	364
45	EE-0603	Control Systems II	2	69	138
46	EE-0604	Communication Systems	2	77	154
47	EE-0605	Power Electronics	3	67	201
48	EE-0606	Instrumentation	2	74	148
49	EE-0607	Power Laboratory	2	58	116
50	EE-0608	Management	4	61	244
		Semester Six totals · Average 73.19	**21**		**1537**
Semester Seven					
51	EE-0701	Protection and Switchgear	3	61	183
52	EE-0702	High Voltage Engineering	4	86	344
53	EE-0703	Renewable Energy	4	62	248
54	EE-0704	Embedded Systems	3	69	207
55	EE-0705	Digital Signal Processing	3	93	279
56	EE-0706	Antennas	3	77	231
57	EE-0707	Electrical Design	3	68	204
58	EE-0708	Control Laboratory	2	74	148
59	EE-0709	Professional Ethics	3	67	201
		Semester Seven totals · Average 73.04	**28**		**2045**
Semester Eight					
60	EE-0801	Power System Analysis	3	68	204
61	EE-0802	Utilisation of Energy	4	66	264
		Carried forward	**178**		**13261**

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No.	Code	Course Title	Credits	Mark	Points
		Brought forward	**178**		**13261**
Semester Eight (continued)					
62	EE-0803	Industrial Drives	3	73	219
63	EE-0804	Distribution Systems	2	81	162
64	EE-0805	Telecommunications	3	60	180
65	EE-0806	Project Management	2	67	134
66	EE-0807	Seminar I	2	93	186
67	EE-0808	Field Visit Report	4	55	220
		Semester Eight totals · Average 68.22	**23**		**1569**
Semester Nine					
68	EE-0901	Power Plant Engineering	2	62	124
69	EE-0902	Smart Grids	2	62	124
70	EE-0903	Reliability Engineering	4	93	372
71	EE-0904	Energy Auditing	4	76	304
72	EE-0905	Optimisation	3	73	219
73	EE-0906	Final Project I	2	79	158
74	EE-0907	Seminar II	2	57	114
75	EE-0908	Internship	3	70	210
76	EE-0909	Safety Engineering	3	57	171
		Semester Nine totals · Average 71.84	**25**		**1796**
Semester Ten					
77	EE-1001	Final Project II	4	92	368
78	EE-1002	Electrical Installations	2	56	112
79	EE-1003	Substation Design	3	66	198
80	EE-1004	Advanced Control	3	77	231
81	EE-1005	Energy Policy	4	79	316
82	EE-1006	Comprehensive Examination	3	80	240
83	EE-1007	Entrepreneurship	4	60	240
84	EE-1008	Capstone Seminar	2	60	120
		Semester Ten totals · Average 73.00	**25**		**1825**
		Cumulative totals	**244**		**17983**
		Final Average		**73.70**	

Marks are out of 100. Pass mark 50. Points = Credits x Mark. Average = Total Points / Total Credits.

End of transcript. This document is a fictional specimen.

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