

ABET
Engineering Accreditation Commission

TRANSCRIPT ANALYSIS

Institution University of Massachusetts Dartmouth Program Computer Engineering

PLEASE COMPLETE TWO DRAFT COPIES OF THIS WORKSHEET PRIOR TO YOUR ARRIVAL AT THE INSTITUTION AND PROVIDE ONE COPY TO YOUR TEAM CHAIR AT THE START OF THE VISIT. PLEASE INCLUDE A COPY IN YOUR REPORT, REVISED IF NECESSARY TO REFLECT YOUR ANALYSIS OF ACTUAL COURSE CONTENT.

ABET Curricular Category	Number of Credits*										
	ABET Criteria Requirement	Credits Actually Earned by Student Number									
		1	2	3	4	5	6	7	8	9	10
Mathematics and Basic Sciences	32	35	38	35	32	39	35	35	35		
Engineering Topics	48	65	64. 5	64. 5	67	64. 5	65	64	65. 5		
General Education		30	27	27	27	27	27	27	27		
Other		5	4	8	1	7	10	5	15		
Please List Below Any Applicable Program Criteria Requirements:											
Basic Math through differential and integral calculus and diff. equations	15	15	15	15	15	15	15	15	15		
Basic Science	n/a	8	11	8	8	15	11	11	14		
Engineering	48	65	64. 5	64. 5	67	64. 5	65	64	65. 5		
Computer Software	n/a	12	12	12	12	12	13	12	12		
Probability	n/a	6	6	6	6	3	6	6	3		
Discrete Math	n/a	3	3	3	3	3	3	3	3		

*Computed as in curriculum analysis table

Following this page are:

- 1) Current curriculum flowchart with allowable substitutions.
- 2) Relevant degree requirements for pertinent earlier years.
- 3) Details for each student including,
 - a) ABET evaluation. Note that the university's code for semester has been translated in these tables (e.g., 005 = 00 Fall which is abbreviated 00 F, 011 = 01 Spring which is abbreviated 01 S, 024 = 02 Summer which is abbreviated 02 Su);
 - b) Copy of official transcript;
 - c) Paper degree audit;
 - d) Relevant documents from student's file; and
 - e) Electronic degree audit from online SIS program.

The following notes apply to the degree audit sheet used to certify a student for graduation:

- 1) In the area of **Mathematics**, students complete 21 credits of mathematics courses
- 2) In the area of **Basic Science**, students complete 11 or 12 credits of science courses. These two areas combined represent the ABET area of Mathematics and Basic Science and satisfy the requirement for 32 credits.
- 3) In the ABET category of area of Engineering, students complete 5 credits of **Engineering**, 29 credits of **ECE Common** engineering courses, and 23.5 credits of **CPE Unique** engineering courses for a total of 57.5 credits. These credits satisfy the ABET requirement of 48 credits.
- 4) In the area of technical electives, students complete four courses which may be applied to either the ABET engineering or math/science areas. These credits are generally not needed to satisfy ABET minimum requirements.
- 5) In the area of general education, students complete 27 credits.

Unless indicated otherwise below, students will have met these requirements without exception.

CPE Transcript #1 Admitted as Freshman Fall 2000

Math and Basic Science 1			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 111	4	00 S	Transfer
MTH 114	4	01 S	
MTH 181	3	01 Su	
MTH 211	4	02 Su	
MTH 212	3	01 Su	
MTH 213	0	02 S	Repeat, no credit
MTH 331	3	02 F	
MTH 332	3	03 S	
MTH 488	3	04 S	Technical Elective
Basic Science			
PHY 112	4	01 S	
PHY 113	4	00 F	
TOTAL:	35		

Engineering Topics 1			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	00 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	01 S	
ECE Common			
CIS 115	3	00 F	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
ECE 161	3	02 S	
ECE 201	3.5	02 S	
ECE 202	3.5	02 Su	
ECE 262	4	01 Su	Renumbered to ECE 260
ECE 263	3.5	02 Su	
ECE 311	4	02 F	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 264	3	02 Su	
ECE 367	3	02 F	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
ECE 464	3	03 S	Renumbered to ECE 368
CIS 480	4	03 F	
ECE 469	3	03 F	
Technical Electives (Engineering)			

ECE 413	3	02 S	
ECE 461	3	03 F	
ECE 466	3.5	02 F	
TOTAL:	65		

General Education 1			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	00 F	
ENL 102	3	02 F	
ENL 266	3	03 Su	
PHL 215	3	03 S	Ethics
SPA 101	3	01 S	
PHL 101	3	03 Su	
MUS 106	3	04 S	
SOC 101	3	03 F	
ECO 231	3	03 S	
HST 115	3	03 Su	Taken on Pass/Fail
TOTAL:	30		

Other 1			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
CIS 190	4	02 S	
TOTAL:	5		

Total of all categories for Transcript #1: 135 credits

ABET Program Criteria 1		
COURSE	TAKEN	NOTES
MTH 111, 114, 211	00 S, 01 S, 02 Su	Satisfies: Math through differential and integral calculus
8 credits PHY	00 F, 01 S	Satisfies: Basic sciences
65 credits ECE, EGR, CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
MTH 331, 332, ECE 460	02 F, 03 S, 04 S	Satisfies: Probability with applications
MTH 181	01 Su	Satisfies: Discrete math

CPE Transcript #2 Admitted as Freshman Fall 2000

Math and Basic Science 2			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 113	4	00 F	
MTH 114	4	01 S	
MTH 181	3	02 F	
MTH 212	3	01 F	
MTH 213	4	02 S	
MTH 311	3	03 F	
MTH 331	3	02 F	
MTH 332	3	03 S	Technical Elective
Basic Science			
BIO	3	00 Su	Advanced Placement (Biology Elective)
PHY 111	4	00 F	
PHY 112	4	01 S	
TOTAL:	38		

Engineering Topics 2			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	00 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	01 S	
ECE Common			
CIS 115	3	00 F	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
ECE 161	3	01 S	
ECE 201	3.5	01 F	
ECE 202	3.5	02 S	
ECE 262	3.5	02 S	Renumbered to ECE 260
ECE 263	3.5	03 S	
ECE 311	4	02 F	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 364	3	01 F	Renumbered to ECE 264
ECE 367	3	02 F	
ECE 368	3	04 S	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
CIS 480	4	03 F	
ECE 469	3	03 F	
Technical Electives (Engineering)			

ECE 461	3	03 F	
ECE 462	3	04 S	
ECE 466	3.5	02 F	
TOTAL:	64.5		

General Education 2			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	00 F	
ENL 102	3	01 S	
ENL 266	3	01 F	
PHL 215	3	03 S	Ethics
MUS 101	3	04 S	
MUS 106	3	01 F	
HST 116	3	02 S	
SOC 101	3	03 S	
ECO 101	3	02 S	
TOTAL:	27		

Other 2			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
CIS	3	00 Su	Advanced Placement (Computer Science A)
TOTAL:	4		

Total of all categories for Transcript #2: 133.5 credits

ABET Program Criteria 2		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	00 F, 01 S, 02 S	Satisfies: Math through differential and integral calculus
11 credits BIO, PHY	00Su, 00 F, 01 S	Satisfies: Basic sciences
64.5 credits ECE, EGR, CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
MTH 331, 332, ECE 460	02 F, 03 S, 04 S	Satisfies: Probability with applications
MTH 181	02 F	Satisfies: Discrete math

CPE Transcript #3 Admitted as Freshman Fall 2000

Math and Basic Science 3			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 113	4	00 F	
MTH 114	4	01 S	
MTH 181	3	02 F	
MTH 212	3	01 F	
MTH 213	4	02 S	
MTH 311	3	03 F	
MTH 331	3	02 F	
MTH 332	3	03 S	Technical Elective
Basic Science			
PHY 111	4	00 F	
PHY 112	4	01 S	
TOTAL:	35		

Engineering Topics 3			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	00 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	01 S	
ECE Common			
CIS 115	3	00 F	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
ECE 161	3	01 S	
ECE 201	3.5	01 F	
ECE 202	3.5	02 S	
ECE 262	3.5	02 S	Renumbered to ECE 260
ECE 263	3.5	03 S	
ECE 311	4	02 F	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 364	3	01 F	Renumbered to ECE 264
ECE 367	3	02 F	
ECE 368	3	04 S	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
CIS 480	4	03 F	
ECE 469	3	03 F	
Technical Electives (Engineering)			
ECE 461	3	03 F	

ECE 462	3	04 S	
ECE 466	3.5	02 F	
TOTAL:	64.5		

General Education 3			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	00 F	
ENL 102	3	01 S	
ENL 266	3	01 F	
PHL 215	3	03 S	Ethics
HST 344	3	04 S	
MUS 106	3	01 F	
PHL 110	3	02 S	
SOC 101	3	03 S	
ECO 101	3	02 S	
TOTAL:	27		

Other 3			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
CIS	3	00 Su	Advanced Placement (Computer Science A)
MTH	4	00 Su	Advanced Placement (Calculus AB)
TOTAL:	8		

Total of all categories for Transcript #3: 134.5 credits

ABET Program Criteria 3		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	00 F, 01 S, 02 S	Satisfies: Math through differential and integral calculus
8 credits BIO, PHY	00 F, 01 S	Satisfies: Basic sciences
64.5 credits ECE, EGR, CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
MTH 331, 332, ECE 460	02 F, 03 S, 04 S	Satisfies: Probability with applications
MTH 181	02 F	Satisfies: Discrete math

CPE Transcript #4 Admitted as Freshman Fall 2000

Math and Basic Science 4			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 113	4	00 F	
MTH 114	4	01 S	
MTH 181	3	02 F	
MTH 211	4	02 Su	
MTH 212	3	02 S	Repeated 03 S
MTH 331	3	02 F	
MTH 332	3	04 S	
Basic Science			
PHY 111	4	00 F	
PHY 112	4	01 S	
TOTAL:	32		

Engineering Topics 4			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	00 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	01 S	
ECE Common			
CIS 115	3	00 Su	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
ECE 161	3	01 S	
ECE 201	3.5	02 S	
ECE 202	3.5	02 Su	
ECE 260	3.5	02 Su	
ECE 263	3.5	03 S	
ECE 311	4	02 F	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 264	3	02 S	
ECE 367	3	02 F	
ECE 368	3	04 S	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
CIS 480	4	03 F	
ECE 469	3	03 F	
Technical Electives (Engineering)			
ECE 413	3	03 F	
ECE 456	3	03 F	

ECE 468	3	04 S	
ECE 489	3	04 S	Directed Study
TOTAL:	67		

General Education 4			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	01 F	
ENL 102	3	02 S	
ENL 266	3	02 Su	
PHL 215	3	02 F	Ethics
HST 357	3	03 Su	
MUS 101	3		Transfer
MUS	3		Transfer
SOC 101	3	03 S	
ECO 231	3	03 Su	
TOTAL:	27		

Other 4			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
TOTAL:	1		

Total of all categories for Transcript #4: 127 credits

ABET Program Criteria 4		
COURSE	TAKEN	NOTES
MTH 113, 114, 211	00 F, 01 S, 02 Su	Satisfies: Math through differential and integral calculus
8 credits PHY	00 F, 01 S	Satisfies: Basic sciences
67 credits ECE, EGR, CIS		Satisfies: Engineering
CIS 115	00 Su	Satisfies: computer software
MTH 331, 332, ECE 460	02 F, 04 S, 04 S	Satisfies: Probability with applications
MTH 181	02 F	Satisfies: Discrete math

CPE Transcript #5 Admitted as Freshman Fall 1999, Co-Op

Math and Basic Science 5			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 113	4	99 F	
MTH 114	4	00 S	
MTH 181	3	02 F	
MTH 212	3	00 F	
MTH 213	4	00 F	
MTH 311	3	03 F	Technical Elective
MTH 331	3	02 F	
Basic Science			
CHM 151	3	99 F	This section had a lab component
CHM 152	3	001	
CHM 162	1	001	
PHY 111	4	99 F	
PHY 112	4	00 S	
TOTAL:	39		

Engineering Topics 5			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	99 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	00 S	
ECE Common			
ECE 160	3	02 S	Satisfies computer literacy Gen Ed requirement
ECE 161	3	02 F	
ECE 201	3.5	00 F	
ECE 202	3.5	01 Su	
ECE 262	4	01 Su	Renumbered to ECE 260
ECE 263	3.5	02 S	
ECE 311	4	02 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 264	3	03 S	
ECE 367	3	03 F	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
ECE 464	3	03 S	Renumbered to ECE 368
CIS 480	4	03 F	
ECE 461	3	02 F	
Technical Electives (Engineering)			

ECE 413	3	02 S	
ECE 456	3	03 F	
CIS 475	3	04 S	
TOTAL:	64.5		

General Education 5			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 S	
ENL 266	3	00 F	
PHL 215	3	02 F	Ethics
MUS 101	3	01 Su	
PHL 101	3	01 Su	
SPA 101	3	02 S	Transfer
MUS 106	3	03 S	
SPA 102	3	02 F	
TOTAL:	27		

Other 5			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
CIS 115	3	00 F	
CIS 120	3	04 S	
TOTAL:	7		

Total of all categories for Transcript #5: 137.5 credits

ABET Program Criteria 5		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	99 F, 00 S, 00 F	Satisfies: Math through differential and integral calculus
15 credits CHM, PHY	99 F, 99 F, 00 S	Satisfies: Basic sciences
64.5 credits ECE, EGR, CIS		Satisfies: Engineering
ECE 160	02 S	Satisfies: computer software
MTH 331, ECE 460	02 F, 04 S	Satisfies: Probability with applications
MTH 181	02 F	Satisfies: Discrete math

CPE Transcript #6 Admitted as Transfer Fall 2001

Math and Basic Science 6			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 113	4	01 F	
MTH 114	4	02 S	
MTH 181	3	02 Su	
MTH 211	4	02 F	
MTH 212	3	02 Su	
MTH 331	3	02 F	
MTH 332	3	03 S	Technical Elective
Basic Science			
CHM 153	3	03 Su	
PHY 111	4	01 F	
PHY 112	4	02 S	
TOTAL:	35		

Engineering Topics 6			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	01 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	02 S	
ECE Common			
ECE 160	3	01 F	Satisfies computer literacy Gen Ed requirement
ECE 161	3	02 S	
ECE 201	3.5	02 Su	
ECE 202	3.5	02 F	
ECE 260	3.5	03 S	
ECE 263	3.5	03 Su	
ECE 311	4	03 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 257	1	03 Su	
ECE 264	3	02 Su	
ECE 367	3	03 F	
ECE 368	3	04 S	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
CIS 480	4	03 F	
ECE 466	3	03 F	
Technical Electives (Engineering)			
ECE 442	3	04 S	

ECE 461	3	03 F	
CIS 475	3	04 S	
TOTAL:	65		

General Education 6			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3		Transfer
ENL 102	3	01 F	
ENL 266	3	02 F	
TES 350	3	02 F	Ethics
MUS 101	3		Transfer
HST	3		Transfer
SPA 201	3		Transfer
SOC	3		Transfer
SPA 102	3		Transfer
TOTAL:	27		

Other 6			
COURSE	CREDITS	TAKEN	NOTES
ECE 321	3	03 S	
EGR 107	3 (1)	00 F	CAD portion
PSY 205	4		Transfer
TOTAL:	8		

Total of all categories for Transcript #6: 135 credits

ABET Program Criteria 6		
COURSE	TAKEN	NOTES
MTH 113, 114, 211	01 F, 02 S, 02 F	Satisfies: Math through differential and integral calculus
11 credits CHM, PHY	03 Su, 01 F, 02 S	Satisfies: Basic sciences
63 credits ECE, EGR, CIS		Satisfies: Engineering
ECE 160	01 F	Satisfies: computer software
MTH 331, MTH 332, ECE 460	02 F, 03 S, 04 S	Satisfies: Probability with applications
MTH 181	02 Su	Satisfies: Discrete math

CPE Transcript #7 Admitted as Freshman Fall 1999

Math and Basic Science 7			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 113	4	99 F	
MTH 114	4	00 S	
MTH 181	3	01 F	
MTH 212	3	00 F	
MTH 213	4	01 S	
MTH 331	3	01 F	
MTH 332	3	03 S	Technical Elective
Basic Science			
CHM 151	3	99 F	This section had a lab component
PHY 111	4	99 F	
PHY 112	4	00 S	
TOTAL:	35		

Engineering Topics 7			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 107	3 (2)	99 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD
EGR 108	2	00 S	
ECE Common			
CIS 115	3	00 S	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
CIS 215	3	00 F	Replaced by ECE 161 in the curriculum.
ECE 201	3.5	00 F	
ECE 202	3.5	01 S	
ECE 262	4	01 S	Renumbered to ECE 260
ECE 566	3	03 F	Replaced ECE 263
ECE 311	4	01 F	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
CPE Unique			
ECE 361	3	01 F	Renumbered to ECE 461
ECE 364	3	01 S	Renumbered to ECE 264
ECE 367	3	03 F	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3	04 S	
ECE 464	3	03 S	Renumbered to ECE 368
CIS 480	4	03 F	
Technical Electives (Engineering)			
ECE 413	3	03 F	

ECE 414	3	04 S	
ECE 442	3	04 S	
TOTAL:	64		

General Education 7			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 S	
ENL 266	3	00 F	
PHL 215	3	03 S	Ethics
MUS 101	3	04 S	
MUS 106	3	03 S	
PHL 101	3	01 S	
SOC 101	3	01 F	
ECO 232	3	00 F	
TOTAL:	27		

Other 7			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
MTH 111	4		Advanced Placement
TOTAL:	5		

Total of all categories for Transcript #7: 131 credits

ABET Program Criteria 7		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	99 F, 00 S, 01 S	Satisfies: Math through differential and integral calculus
11 credits CHM, PHY	99 F, 99 F, 00 S	Satisfies: Basic sciences
64 credits ECE, EGR, CIS		Satisfies: Engineering
CIS 115	00 S	Satisfies: computer software
MTH 331, MTH 332, ECE 460	01 F, 03 S, 04 S	Satisfies: Probability with applications
MTH 181	01 F	Satisfies: Discrete math

CPE Transcript #8 Admitted as Freshman Fall 1998

Math and Basic Science 8			
COURSE	CREDITS	TAKEN	NOTES
Mathematics			
MTH 111	4	99 S	Repeat 01 Su
MTH 112	4	99 F	
MTH 181	3	02 F	
MTH 211	4	01 F	
MTH 212	3	01 S	
MTH 331	3	01 F	
Basic Science			
CHM 151	3	99 S	This section had a lab component. Repeat 99 F.
CHM 152	3	01 S	
PHY 113	4	99 F	
PHY 114	4	00 S	
TOTAL:	35		

Engineering Topics 8			
COURSE	CREDITS	TAKEN	NOTES
Basic Engineering			
EGR 232	3	02 S	No credits included in ENG total
ECE 191	2	98 F	No credits included in ENG total. This course has been replaced by EGR 108.
ECE Common			
CIS 115	3	98 F	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement. Repeat 00 F.
ECE 161	3	01 S	
ECE 201	3.5	00 S	
ECE 202	3.5	00 F	
ECE 262	3.5	02 S	Renumbered to ECE 260
ECE 311	4	02 S	
ECE 457	2	02 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	03 S	
CPE Unique			
ECE 364	3	01 F	Renumbered to ECE 264
ECE 367	3	02 F	
ECE 450	3	03 S	Renumbered to ECE 350
ECE 460	3.5	02 S	
ECE 464	3	03 S	Renumbered to ECE 368
CIS 480	4	03 F	
ECE 469	3	03 F	
Technical Electives (Engineering)			
ECE 413	3	03 F	
ECE 442	3	04 S	
ECE 461	3	02 F	

ECE 466	3.5	02 F	
TOTAL:	65.5		

General Education 8			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	98 F	
ENL 102	3	99 S	
ENL 266	3	99 F	
PHL 215	3	03 S	Ethics
MUS 101	3	00 F	
MUS 107	3	01 F	
POR 102	3	00 S	
MUS 106	3	01 S	
ECO 101	3	02 S	
TOTAL:	27		

Other 8			
COURSE	CREDITS	TAKEN	NOTES
EDU 350	3	01 F	
MTH 131	3	98 F	
PSY 101	3	98 F	
POR 201	3	00 F	
POR 202	3	01 S	
TOTAL:	15		

Total of all categories for Transcript #8: 142.5 credits

ABET Program Criteria 8		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	99 F, 00 S, 01 S	Satisfies: Math through differential and integral calculus
14 credits CHM, PHY	99 F, 99 F, 00 S, 01 S	Satisfies: Basic sciences
60.5 credits ECE, EGR, CIS		Satisfies: Engineering
CIS 115	00 S	Satisfies: computer software
MTH 331, MTH 332, ECE 460	01 F, 03 S, 04 S	Satisfies: Probability with applications
MTH 181	01 F	Satisfies: Discrete math