

ABET
Engineering Accreditation Commission

TRANSCRIPT ANALYSIS

Institution University of Massachusetts Dartmouth Program Electrical 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	36	42	43	55	36	36	33	40		
Engineering Topics	48	67	61	65	61	70	67	71	61.5		
General Education	-	27	27	28	27	27	27	27	27		
Other	-	2	4	0	1	1	1	1	4		
Please List Below Any Applicable Program Criteria Requirements:											
Basic Math	12	12	12	12	12	12	12	12	12		
Basic Science		18	24	19	31	18	18	15	19		
Engineering	48	67	61	65	61	70	67	71	61.5		
Computer Software	-	3	3	3	3	3	3	9	3		
Probability	-	3	3	6	6	3	3	3	6		
Advanced Math	-	6	6	6	6	6	6	6	6		

*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);
 - 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.

**Electrical Engineering Student Transcript Tables
University of Massachusetts Dartmouth**

ELE Transcript #1 Admitted as Freshman Fall 1999, Co-op

Math and Basic Science 1			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	99 F	Repeated in MTH 111 Summer 02. Satisfies math Gen Ed requirement
MTH 114	4	00 S	
MTH 212	3	00 F	Repeated 04 S
MTH 213	4	01 Summer	
MTH 221	3	03 F	
CHM 151	3	99 F	This section had a lab component
CHM 152	3	00 S	This, with CHM 151, satisfies science Gen Ed requirement
CHM 162	1	00 S	
PHY 111	4	99 F	
PHY 112	4	00 S	
PHY 213	3	04 S	
TOTAL:	36		

Engineering Topics 1			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (2)	99 F	Only 2 credits included in ENG total (1 credit was CAD); this course has been replaced by EGR 105 which does not include CAD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 201	3.5	00 F	
ECE 202	3.5	01 Summer	
ECE 231	3	01 Summer	This course has been dropped from the curriculum; students now take ECE 161 instead
ECE 261	3.5	00 F	Has been renumbered to ECE 260
ECE 263	3.5	01 Summer	
ECE 311	4	02 S	
ECE 312	4	02 F	
ECE 321	3	02 S	
ECE 322	3	02 F	Repeated 04 S
ECE 335	3	02 S	
ECE 336	3	02 F	
ECE 384	3	02 F	
ECE 411	3	03 F	
ECE 432	3	04 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	

ECE 464	3	02 S	Has been renumbered ECE 368
ECE 471	3	03 F	
ECE 475	3	04 S	
CIS 115	3	00 F	This has been replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
TOTAL:	67		

General Education 1			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 Summer	Transferred from Bristol CC
ENL 266	3	01 S	
PHL 101	3	03 Summer	
PHL 215	3	02 S	Ethics
MUS 101	3	02 S	
MUS 106	3	03 F	
SOC 101	3	03 F	
PHY 182	3	03 S	
TOTAL:	27		

Other 1			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	99 F	CAD portion
EGR 911	0	00 Summer	0-credit Co-op session
EGR 911	0	01 S	“
EGR 911	0	01 F	“
EGR 911	0	03 S	“
EGR 911	0	03 Summer	“
ECE 298	1	00 F	Internship
TOTAL:	2		

Total of all categories for Transcript #1: 132 credits

ABET Program Criteria 1		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	99 F, 00 S, 01 Summer	Satisfies: Math through differential and integral calculus
7 credits CHM, 11 credits PHY		Satisfies: Basic sciences
67 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
ECE 384	02 F	Satisfies: Probability with applications

MTH 212	00 F	Satisfies: Advanced math, differential equations (repeated 04 S)
MTH 221	03 F	Satisfies: Advanced math, linear algebra

ELE Transcript #2, Admitted as Freshman Fall 1999

Math and Basic Science 2			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	99 F	This satisfies math Gen Ed requirement
MTH 114	4	00 S	
MTH 212	3	00 F	
MTH 213	4	01 S	
MTH 221	3	03 F	
CHM 151	3	99 F	This course had a lab component
CHM 152	3	00S	This, with CHM 151, satisfies science Gen Ed requirement
CHM 162	1	00 S	
PHY 111	4	99 F	
PHY 112	4	00 S	
PHY 213	3	02 S	
PHY 341	3	02 F	
PHY 342	3	03 S	
TOTAL:	42		

Engineering Topics 2			
COURSE	CREDITS	TAKEN	NOTES
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 201	3.5	00 F	
ECE 201	3.5	01 S	
ECE 231	3	02 S	Has been dropped from the curriculum; students now take ECE 161 instead
ECE 261	3.5	00 F	Renumbered to ECE 260
ECE 263	3.5	01 S	
ECE 311	4	01 F	Repeated 04 S
ECE 312	4	02 S	
ECE 321	3	01 F	Failed and had to repeat 02 F
ECE 322	3	03 S	
ECE 335	3	01 F	
ECE 336	3	02 S	
ECE 384	3	03 S	
ECE 443	3	03 F	
ECE 444	3	04 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
ECE 471	3	03 F	
CIS 115	3	00 F	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement

TOTAL:	61		
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General Education 2			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 S	
ENL 266	3	01 F	Failed and had to repeat 02 F
PHL 101	3	03 F	
PHL 215	3	03 S	Ethics
SPA 101	3	02 F	
SOC 101	3	03 S	
MUS 101	3	01 F	
ECO 232	3	02 F	
TOTAL:	27		

Other 2			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	99 F	CAD portion
ECO 231	3	01 S	
TOTAL:	4		

Total of all categories for Transcript #2: 134 credits

ABET Program Criteria 2		
COURSE	TAKEN	NOTES
MTH 111, 112, 213	99 F, 00 S, 01 S	Satisfies: Math through differential and integral calculus
7 credits CHM, 17 credits PHY		Satisfies: Basic sciences
61 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
ECE 384	03 S	Satisfies: Probability with applications
MTH 212	00 F	Satisfies: Advanced math, differential equations
MTH 221	03 F	Satisfies: Advanced math, linear algebra

ELE Transcript #3, Admitted as Freshman Fall 1998

Math and Basic Science 3			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	98 F	This satisfies math Gen Ed requirement
MTH 114	4	99 S	
MTH 212	3	01 Summer	
MTH 211	4	00 F	
MTH 221	3	03 F	
MTH 311	3	03 S	
MTH 331	3	03 F	
CHM 151	3	98 F	
CHM 152	3	01 S	This with CHM 151 satisfies science Gen Ed requirement
CHM 161	1	98 F	Replaced by EGR 105 in the curriculum
CHM 162	1	01 Summer	
PHY 113	4	99 S	Failed and had to repeat 99 F, failed again and had to repeat 00 F
PHY 114	4	01 S	
PHY 213	3	03 S	
TOTAL:	43		

Engineering Topics 3			
COURSE	CREDITS	TAKEN	NOTES
ECE 191	2	98 F	Replaced by EGR 108 in the curriculum
ECE 201	3.5	01 S	
ECE 202	3.5	01 F	
ECE 231	3	02 S	Has been dropped from the curriculum; students now take ECE 161 instead
ECE 261	3.5	99 S	Renumbered to ECE 260
ECE 263	3.5	02 Summer	
ECE 311	4	02 S	
ECE 312	4	02 F	Failed and had to repeat 04 S
ECE 321	3	01 F	
ECE 322	3	02 S	
ECE 335	3	02 S	
ECE 336	3	02 F	
ECE 384	3	02 F	Failed and had to repeat 03 S
ECE 441	3	03 F	
ECE 442	3	04 S	
ECE 443	3	02 F	
ECE 444	3	03 S	
ECE 457	2	02 F	Failed and had to repeat 03 F. Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
ECE 471	3	03 F	

CIS 115	3	99 S	Replaced by ECE 160 in the curriculum. Failed and had to repeat 99 F; failed again and had to repeat 00 F. Satisfies computer literacy Gen Ed requirement
TOTAL:	65		

General Education 3			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	98 F	
ENL 102	3	01 Summer	
ENL 266	3	02 Summer	
PHY 215	3	01 F	Ethics
MUS 106	3	02 S	
MUS 372	3	01 F	
FOU 110	3	00 S	
FOU 115	2	00 S	
FOU 124	2	00 S	
SPA 101	3	00 F	
TOTAL:	28		

Other 3			
COURSE	CREDITS	TAKEN	NOTES
TOTAL:	0		

Total of all categories for Transcript #3: 136 credits

ABET Program Criteria 3		
COURSE	TAKEN	NOTES
MTH 111, 112, 211	98 F, 99 S, 00 F	Satisfies: Math through differential and integral calculus
7 credits CHM, 17 credits PHY		Satisfies: Basic sciences
65 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
ECE 384	03 S	Satisfies: Probability with applications
MTH 212	01 Summer	Satisfies: Advanced math, differential equations
MTH 221	03 F	Satisfies: Advanced math, linear algebra

ELE Transcript #4 Admitted as Freshman Fall 1999, minors in MTH, PHY

Math and Basic Science 4			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	99 F	This satisfies math Gen Ed requirement
MTH 114	4	00 S	
MTH 212	3	00 F	
MTH 213	4	01 S	
MTH 311	3	03 F	
MTH 331	3	02 F	
MTH 332	3	04 S	
CHM 101	3	00 S	This, with CHM 151, satisfies science Gen Ed requirement
CHM 151	3	00 Summer	
CHM 152	3	01 S	
CHM 161	1	00 Summer	
CHM 162	1	01 Summer	
PHY 111	4	99 F	
PHY 112	4	00 S	
PHY 213	3	02 S	
PHY 313	3	03 F	
PHY 341	3	02 F	
PHY 342	3	03 S	
TOTAL:	55		

Engineering Topics 4			
COURSE	CREDITS	TAKEN	NOTES
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 201	3.5	00 F	
ECE 202	3.5	01 F	
ECE 231	3	02 S	Has been dropped from the curriculum; students now take ECE 161 instead
ECE 261	3.5	00 F	Renumbered to ECE 260
ECE 263	3.5	01 S	
ECE 311	4	02 F	
ECE 312	4	03 S	
ECE 321	3	02 F	
ECE 322	3	03 S	
ECE 335	3	01 F	
ECE 336	3	02 S	
ECE 384	3	03 S	
ECE 442	3	04 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement

ECE 458	3	04 S	
ECE 471	3	03 F	
ECE 475	3	04 S	
CIS 115	3	00 F	Replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement
TOTAL:	61		

General Education 4			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 S	
ENL 266	3	01 S	
PHL 215	3	02 S	
SPA 102	3	04 S	
POR 101	3	03 F	
MUS 101	3	01 F	
SOC 101	3	03 S	
ECO 231	3	01 F	
TOTAL:	27		

Other 4			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	99 F	CAD portion
TOTAL:	1		

Total of all categories for Transcript #4: 144 credits

ABET Program Criteria 4		
COURSE	TAKEN	NOTES
MTH 111, 112, 213	99 F, 00 S, 01 S	Satisfies: Math through differential and integral calculus
11 credits CHM, 20 credits PHY		Satisfies: Basic sciences
61 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
ECE 384, MTH 331	03 S, 02 F	Satisfies: Probability with applications
MTH 212	00 F	Satisfies: Advanced math, differential equations
MTH 311	03 F	Satisfies: Advanced math, advanced calculus

ELE Transcript #5 Admitted as Freshman Fall 1999, Co-op

Math and Basic Science 5			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	99 F	Repeated in MTH 111 Summer 02. Satisfies math Gen Ed requirement
MTH 114	4	00 S	
MTH 212	3	00 F	Repeated 04 S
MTH 213	4	01 Summer	
MTH 221	3	03 F	
CHM 151	3	99 F	This section had a lab component
CHM 152	3	03 S	This, with CHM 151, satisfies science Gen Ed requirement
CHM 162	1	03 S	
PHY 111	4	99 F	
PHY 112	4	00 S	
PHY 213	3	04 S	
TOTAL:	36		

Engineering Topics 5			
COURSE	CREDITS	TAKEN	NOTES
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 201	3.5	00 F	
ECE 202	3.5	01 Summer	
ECE 231	3	01 Summer	This course has been dropped from the curriculum; students now take ECE 161 instead
ECE 261	3.5	00 F	Has been renumbered to ECE 260
ECE 263	3.5	01 Summer	
ECE 311	4	02 S	
ECE 312	4	02 F	
ECE 321	3	02 S	
ECE 322	3	02 F	
ECE 335	3	02 S	
ECE 336	3	02 F	
ECE 384	3	02 F	
ECE 411	3	03 F	
ECE 432	3	04 S	
ECE 442	3	04 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
ECE 464	3	02 S	Has been renumbered ECE 368

ECE 471	3	03 F	
ECE 475	3	041	
CIS 115	3	00 F	This has been replaced by ECE 160 in the curriculum. Satisfies Computer literacy Gen Ed requirement
TOTAL:	70		

General Education 5			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 Summer	Transferred from Bristol CC
ENL 266	3	01 S	
PHL 215	3	03 Summer	Ethics
MUS 101	3	02 S	
MUS 106	3	03 F	
MUS 223	3	02 F	
HST 115	3	02 F	
HST 116	3	02 S	
TOTAL:	27		

Other 5			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	99 F	CAD portion
EGR 911	0	00 Summer	0-credit Co-op session
EGR 911	0	01 S	“
EGR 911	0	02 Summer	“
EGR 911	0	03 S	“
EGR 911	0	03 Summer	“
TOTAL:	1		

Total of all categories for Transcript #5: 134 credits

ABET Program Criteria 5		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	99 F, 00 S, 01 Summer	Satisfies: Math through differential and integral calculus
7 credits CHM, 11 credits PHY		Satisfies: Basic sciences
70 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
ECE 384	02 F	Satisfies: Probability with applications
MTH 212	00 F	Satisfies: Advanced math, differential equations
MTH 221	03 F	Satisfies: Advanced math, linear algebra

ELE Transcript #6, Admitted as Freshman Fall 2000

Math and Basic Science 6			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	00 F	This satisfies math Gen Ed requirement
MTH 114	4	01 S	
MTH 212	3	01 F	
MTH 213	4	02 S	
MTH 221	3	03 F	
CHM 152	3	01 S	This with CHM 153 satisfies science Gen Ed requirement
CHM 153	3	00 F	This has a lab component
CHM 162	1	01 S	
PHY 111	4	00 F	
PHY 112	4	01 S	
PHY 213	3	03 S	
TOTAL:	36		

Engineering Topics 6			
COURSE	CREDITS	TAKEN	NOTES
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 160	3	01 F	Satisfies computer literacy Gen Ed requirement
ECE 201	3.5	01 F	
ECE 202	3.5	02 S	
ECE 231	3	02 S	This course has been dropped from the curriculum; students now take ECE 161 instead
ECE 261	3.5	01 F	Has been renumbered to ECE 260
ECE 263	3.5	02 S	
ECE 311	4	02 F	
ECE 312	4	03 S	
ECE 321	3	02 F	
ECE 322	3	03 S	
ECE 335	3	02 F	
ECE 336	3	03 S	
ECE 384	3	03 S	
ECE 413	3	03 F	
ECE 442	3	04 S	
ECE 443	3	03 F	
ECE 444	3	04 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
ECE 471	3	03 F	
TOTAL:	67		

General Education 6			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	01 S	
ENL 102	3	01 Summer	Taken at Quinsigamond CC
ENL 266	3	01 F	
PHL 215	3	03 F	Ethics
MUS 106	3	04 S	
POR 101	3	02 F	
HST 116	3	02 S	
SOC 101	3	04 S	
ECO 231	3	02 F	
TOTAL:	27		

Other 6			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	00 F	CAD portion
TOTAL:	1		

Total of all categories for Transcript #6: 131 credits

ABET Program Criteria 6		
COURSE	TAKEN	NOTES
MTH 113, 114, 213	00 F, 01 S, 02 S	Satisfies: Math through differential and integral calculus
7 credits CHM, 11 credits PHY		Satisfies: Basic sciences
67 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
ECE 160	01 F	Satisfies: computer software
ECE 384	03 S	Satisfies: Probability with applications
MTH 212	01 F	Satisfies: Advanced math, differential equations
MTH 221	03 F	Satisfies: Advanced math, linear algebra

ELE Transcript #7 Admitted as Freshman Fall 1999

Math and Basic Science 7			
COURSE	CREDITS	TAKEN	NOTES
MTH 113	4	99 F	This satisfies math Gen Ed requirement
MTH 114	4	00 S	
MTH 212	3	00 F	
MTH 213	4	01 S	
MTH 221	3	04 S	Taken as a directed study
CHM 151	3	99 F	This plus CHM 162 and CIS 115 satisfy science Gen Ed requirement
CHM 162	1	00 S	
PHY 111	4	99 F	
PHY 112	4	00 S	
PHY 213	3	01 S	
TOTAL:	33		

Engineering Topics 7			
COURSE	CREDITS	TAKEN	NOTES
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 160	3	03 S	
ECE 161	4	04 S	
ECE 201	3.5	00 F	
ECE 202	3.5	01 S	
ECE 261	3.5	00 F	Renumbered to ECE 260
ECE 263	3.5	01 S	
ECE 311	4	01 F	
ECE 312	4	02 S	
ECE 321	3	01 F	
ECE 322	3	02 S	Failed and had to repeat 02 F
ECE 335	3	01 F	
ECE 336	3	02 S	
ECE 384	3	03 S	
ECE 441	3	03 F	
ECE 442	3	04 S	
ECE 443	3	02 F	
ECE 444	3	03 S	
ECE 457	2	03 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	04 S	
ECE 471	3	03 F	
CIS 115	3	00 F	Satisfies computer literacy Gen Ed requirement
TOTAL:	71		

General Education 7			
COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	99 F	
ENL 102	3	00 S	
ENL 266	3	00 F	
TES 350	3	02 F	Ethics
MUS 101	3	01 F	Repeated 03 F
MUS 106	3	03 S	
PHL 101	3	01 S	
SOC 101	3	01 F	
ECO 232	3	02 F	
TOTAL:	27		

Other 7			
COURSE	CREDITS	TAKEN	NOTES
EGR 107	3 (1)	99 F	CAD portion
TOTAL:	1		

Total of all categories for Transcript #S7: 132 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
7 credits CHM, 11 credits PHY		Satisfies: Basic sciences
67 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	00 F	Satisfies: computer software
ECE 384	03 S	Satisfies: Probability with applications
MTH 212	00 F	Satisfies: Advanced math, differential equations
MTH 221	03 F	Satisfies: Advanced math, linear algebra

ELE Transcript #8 Admitted as Transfer student Spring 1998

Math and Basic Science 8			
COURSE	CREDITS	TAKEN	NOTES
MTH 111	4	App to 98 S	Transferred from Holyoke CC. Satisfies math Gen Ed requirement
MTH 112	4	App to 98 S	Transferred from Western N. E. College
MTH 212	3	App to 98 S	Transferred from Northeastern U
MTH 213	4	App to 98 S	Transferred from Northeastern U
MTH 331	3	App to 98 S	Transferred from Northeastern
EGR 301	3	99 F	No longer in curriculum, replaced by advanced math elective
PHY 113	4	App to 98 S	Transferred from Northeastern U
PHY 114	4	App to 98 S	Transferred from Northeastern U
PHY 213	3	App to 98 S	Transferred from Northeastern U
CHM 151	3	App to 98 S	Transferred from Holyoke CC. This with CHM 152 satisfies science Gen Ed requirement
CHM 161	1	App to 98 S	Transferred from Holyoke CC
CHM 152	3	App to 98 S	Transferred from Holyoke CC. Replaced by EGR 105 in the curriculum
CHM 162	1	App to 98 S	Transferred from Holyoke CC
TOTAL:	40		

Engineering Topics 8			
COURSE	CREDITS	TAKEN	NOTES
ECE 191	2	App to 98 S	No longer in curriculum, replaced by ECE 108. Transferred from Northeastern U
ECE 201	3.5	99 F	
ECE 202	3.5	00 S	
ECE 231	3	02 S	
ECE 261	3	App to 98 S	Renumbered to ECE 260. Transferred from Springfield Tech CC
ECE 263	3.5	00 S	
ECE 311	4	01 F	
ECE 312	4	01 F	Waiver given to allow 311 and 312 to be taken at same time instead of in sequence. Waiver also given to allow student to skip labs (see folder)
ECE 321	3	00 F	
ECE 322	3	01 S	
ECE 335	3	00 F	
ECE 336	3	01 S	
ECE 384	3	02 S	
ECE 401	3	03 F	
ECE 457	2	02 F	Satisfies oral communications Gen Ed requirement
ECE 458	3	03 S	
ECE 471	3	03 F	

ECE 475	3	02 F	
ECE 477	3	03 S	
CIS 115	3	App to 98 S	This has been replaced by ECE 160 in the curriculum. Satisfies computer literacy Gen Ed requirement. Transferred from UMass Lowell
TOTAL:	61.5		

General Education 8 – Note: student entered before Gen Ed was in affect. He graduated under previous Humanities and Social Science requirements

COURSE	CREDITS	TAKEN	NOTES
ENL 101	3	App to 98 S	Transferred from Holyoke CC
ENL 102	3	App to 98 S	Transferred from Springfield Tech. CC
ENL 266	3	App to 98 S	Transferred from Springfield Tech. CC
PHL 215	3	04 S	Ethics
HST 115	3	App to 98 S	Transferred from Holyoke CC
HST 307	3	03 F	
PSY 101	3	App to 98 S	Transferred from Holyoke CC
SOC 101	3	App to 98 S	Transferred from Holyoke CC
SOC 323	3	04 S	
TOTAL:	27		

Other 8

COURSE	CREDITS	TAKEN	NOTES
Free Elective	4	App to 04 S	Transferred from Northeastern U
TOTAL:	4		

Total of all categories for Transcript #8: 132.5 credits

ABET Program Criteria 8

COURSE	TAKEN	NOTES
MTH 111, 112, 211	App to 98 S	Satisfies: Math through differential and integral calculus
8 credits CHM, 11 credits PHY		Satisfies: Basic sciences
61.5 credits ECE, EGR (except 301), CIS		Satisfies: Engineering
CIS 115	App to 98 S	Satisfies: computer software

ECE 384, MTH 331	02 F	Satisfies: Probability with applications
MTH 212	App to 98 S	Satisfies: Advanced math, differential equations
EGR 301	99 F	Course no longer in curriculum, replaced by advanced math requirement. Course included linear algebra, ordinary and partial differential equations and eigenvalue problems