Bristol Community College A.A. Liberal Arts			Adelphi University B.F.A. Performing Arts: Design/Technology			
Rylan Brenner rbrenner@bristol.mass.edu			Nicholas Petron petron@adelphi.edu			
Course #	Course Title	Credits	Course #	Course Title	Credits	
ENG 11	College Writing	3	ENG 107	The Art & Craft of Writing	3	
ENG 12	Writing about Literature	3	ENG 108	Writing about Literature	3	
ENG 58	Shakespeare	3	ENG 341	Shakespeare I	3	
MTH 19 or	Fundamental Statistics or	3	MTH 113	Survey of Statistics	3	
MTH 25	Modern College Mathematics		MTH 113	Elective		
HST11	The West and the World I	3	HIS 101	The West and the World I	3	
HST 12	The West and the World II	3	HIS 102	The West and the World II	3	
Elective	Behavioral/Social Science * *	3			3	
Elective	Lab Science *	4			4	
	Sub Total	25			25	
THE 11	Introduction to the Theatre	3	PFA 100	Intro to Stanislavsky	3	
THE 15	Director's Workshop	3	PFA 340	Rudiments of Directing	3	
THE 17	Theatre History -The Early Years	3	PFA 210	Theatre History I	3	
THE27	Scenic Design	3	PTD 103	History and Application of Theatre Technology	3	
THE 24	Script Analysis	3	PFA 200	Text Analysis	3	
	Sub Total	15				
ART 18	Three Dimensional Design I	3	ART 126	3 D Design	3	
THE 20	Costume Deign	3	PTD 333	Costume Design I	3	
THE 28	Lighting Design	3	PTD	Elective	3	
THE 26	Sound and Design Production	3	PTD 169	Sound Production	3	
THE 32	Theatre Production (Fall)	4	PTD 201	Res., Reh. & Prod.	4	
THE 33	Theatre Production (Spring)	4	PTD 251	Res., Reh. & Prod.	4	
	Sub Total	20		Sub Total		
	Total Credits for A.S. Degree	60		Total Credits Transferable	60	
	L		Ч	Credits Needed for B.F.A. in Performing Arts (50 Performing	60	

Performing Arts (50 Performing Arts; 10 other)

## **Bristol Community College**

## Adelphi University

	* Choose one				
AST 11	Introduction to Astronomy	4	PHY 104	Astronomy	4
BIO 11	General Biology I	4	BIO 103	Living World	4
BIO 15	Survey of Human Anatomy and Physiology	4	BIO	Elective	4
BIO 21	Fundaments of Biological Science I	4	BIO 111	Biological Concepts	4
BIO 29	Field Biology	4	BIO	Elective	4
BIO 33	Anatomy and Physiology I	4	BIO 203	The Human Body	4
BIO 54	Human Physiology	4	BIO	Elective	4
CHM 11	General College Chemistry I	4	CHE 107	Essentials of Chemistry I	4
CHM 13	Fundamentals of Chemistry I	4	CHE 111	General Chemistry I	4
OUE 15	Inorganic Chemistry and Introduction to Organic	4	CHE 107		4
CHE 15	Chemistry	4	CHE 107	Essentials of Chemistry I	4
CHM 16	Organic and Biochemistry	4	CHE 108	Essentials of Chemistry II	4
CLC 1C	Interdention to Discribed Cools on	4	ENV/EAS 102	Physical Cools or	4
GLG 16	Introduction to Physical Geology	4	-	Physical Geology	4
PHY 01	Technical Physics I		PHY 100	Perspectives in Physics	
PHY 11	General Physics I	4	PHY 111	College Physics I	4
SCI 11	Basic Science	4		no credit	
SCI 11	Principles of Ecology	4	BIO 234	Principles of Ecology	4
SCI 15	Science and Care of Plants	4		no credit	
SCI 18	Science, Technology, and Society: A Chemical Perspective	4	CHE 100/ EAS 101	Chemistry in Modern Society/ Social Sciences and Environmental Problems	3
SCI 19	Costal Science	4	ENV/EAS 224	Marine Science	4

	**Choose One				
ANT 11	Social and Cultural Anthropology	3	ANT111	Cultural Anthropology	3
ECN 11	Principles of Economics - Macro	3	ECA 111	The Price System	3
ECN 12	Principles of Economics - Micro	3	ECA 112	The National Economy	3
GVT 11	US Government	3	POL	Elective	3
GVT 51	Urban Government and Politics	3	POL	Elective	3
PSY 51	General Psychology	3	PSY 101	General Psychology	3
SOC 11	Principles of Sociology	3	SOC 100	Introduction to Sociology	3
SOC 12	Sociology of Social Problems	3	SOC 101	Social Problems	3
SOC 51	Marriage and the Family	3	SOC 225	Sociology of the Family	3
SOC 52	The Sociology of Human Relations	3	SOC 105	Culture and Society	3
SSC 14	Introduction to Geography	3	ENV/EAS 260	Environmental Geography	3
SSC 17	Technology and Society	3	ENV/EAS 102	Natural Sciences and Environmental Problems	3