BUSM — Associate of Science Degree in Sports Management (Transfer Program)

Matriculation Fall 2019 to Present 63 Credits Needed for Degree

Possible Courses Needed Based on Placement Assessment	
ENG 091 College Writing I Supplement (required co requisite with ENG 110 3 cr)	1 credit
LTR 092 Academic Literacy	4 credits
MAT 093 Integrated Arithmetic and Basic Algebra and/or	4-8
MAT 096 Elementary Algebra and Trigonometry	credits

IP	С	T		Recommended First Semester:	CR.
			SPM 110	Foundation of Sports Management	3
			BUS 122	Self-Management	3
			BUS 246	Principles of Management	3
			BUS 141	Marketing	3
			ENG 110 or 107	College Writing I (see note)	3
IP	С	T		Recommended Second Semester:	CR.
			SPM 189	Sports Law	3
			BUS 100	Financial Accounting I	4
			SPK 110	Effective Speaking	3
			BIT200	Spreadsheets with Business Applications	3
				US History or World Civilization General Education Elective	3
IP	C	T		Recommended Third Semester:	CR.
			BUS 101	Financial Accounting II	4
			SPM 279	Mgmt/Promotion Sports Events and Facilities (offered Fall semester only)	3
			ECO 110	Microeconomics	3
			BUS 115	Business Statistics	3
				Humanities or Foreign Language General Education Elective	3
IP	С	T		Recommended Last Semester:	CR.
			SPM 297	Sports Management Practicum	3
			BUS 215	Managing Diversity in Organizations	3
				Natural Lab Science Elective	4
				Arts or Western Civilization General Education Elective	3
			ENG/LIT	Advisor approved English or LIT course	3

Advising Notes:

- Use this Advisement Plan as a guide only. All students are responsible for reviewing their personal Degree Works in MyCollege (under Student Records) to verify graduation requirements. Run and review your Degree Evaluation before and after course registration every semester. If you have questions on your Degree Evaluation, please see your advisor.
- College Writing I English as a Second Language Learners will take ENG107 instead of ENG110. ENG 091 co-requisite with ENG 110 may be required based on placement assessment.
 Consult with your advisor for appropriate placement.
- Natural Lab Science Elective must be a four-credit science with a lab. Choose from the Natural Sciences category of the General Education Chart (see list on reverse).
- Advisor Approved English Course English as a Second Language Learners may take ENG108.
- Any and all substitutions need to be approved in writing (appear on your Degree Evaluation) in advance by the Chair of Business or the Program Coordinator.

IP = In Progress

C = Complete

T = Transfer Credit

Updated November 20, 2017

SUNY Broome General Education Course Selections

☐ Use this chart to assist in choosing General Education electives in all Business programs.
☐ For best transfer, choose one course from each category, based on your degree requirements.
☐ Use your Degree Works report to see how your courses meet your Gen Ed requirements.
☐ Course selections may only meet one category.
☐ Transfer credits from other colleges that meet SUNY General Education categories usually meet equivalent Gen Ed courses at SUNY Broome. Use your Degree Works report to determine how your transfer credit applies to your degree at SUNY Broome.
☐ See your advisor if you have questions on General Education and/or your Degree Works Report.

	Natural	Natural	Social	America	Western			The	Foreign
Math	Science	Sciences	Science	n	Civilizatio	Humanities	The Arts	Arts	Languag
BUS115	ANT112	CHM246	ANT111	HIS130	HIS100	ART102	ART102	ENG170	ARA101
MAT/CAS 109	ANT113	CHM247	ANT114	HIS131	HIS103	ART103	ART103	ENG175	ARA102
MAT115	ART129	CHM265	BUS116	HIS194	HIS104	ART104	ART104	MUS101	ASL120
MAT116	BHM/CHM127	CHM290	BUS215		HIS155	ART108	ART105	MUS104	ASL220
NAAT447	DIO111	CLT206	CD124F	If 85 or higher on US History Regents, you can choose any of		A DT 1 00	A DT 1 OC	NALISA OF	EDE404
MAT117	BIO111		CRJ245	the following:	LUCATO	ART109	ART106	MUS105	FRE101
MAT118	BIO112	CLT208	ECO105	HIS175	HIS156	ART110	ART108	MUS106	FRE102
MAT119 &	BIO115	CLT209L	ECO110	HIS183	HUM101	ART146	ART109	N 41 154 07	FRE201
MAT124	BIO117	CLT210	ECO111	HIS187	HUM102	COM145	ART110	MUS107	FRE202
MAT127	BIO118	CLT216	ENG110	HIS188		COM200	ART111	MUS108	GER101
MAT130	BIO122	CLT220L	GEO120	HIS189		ENG220	ART112	MUS109	GER102
MAT136	BIO131	CLT240	POS201			HUM101	ART115	MUS111	ITA101
MAT146	BIO132	CLT242	POS203			HUM102	ART118	MUS112	ITA102
MAT156	BIO140	ENV212	POS204			HUM103	ART119	MUS114	ITA201
MAT160	BIO150	MLT210	POS205			HUM104	ART125	MUS180	ITA202
MAT181	BIO200	MLT220L	PSY110		Other World	HUM135	ART130	MUS185	RUS101
MAT182	BIO202	MLT240	PSY210		HIS116	All LIT	ART140	MUS188	SPA101
MAT224	BIO211	MLT242	PSY211		HIS117	MUS101	ART145	PED135	SPA102
MAT245	BIO212	PHS111	PSY212		HIS141	MUS104	ART146	PED137	SPA201
MAT250	BIO216	PHS112	PSY214		HIS163	MUS106	ART215	THR101	SPA202
MAT260	BIO218	PHS113	PSY217		HIS164	MUS107	ART217	THR102	SPA203
MAT264	CHM120	PHS114	PSY223			MUS108	ART222	THR109	SPA204
MAT266	CHM121	PHS115	PSY227			MUS109	ART226	THR110	SPA207
NAAT204	CUN 4122	DUC11C	DCV220			NALIC111	A DT 227	TUD444	Basic
MAT281	CHM123	PHS116	PSY230			MUS111	ART227	THR111	Communicatio
MAT282	CHM124	PHS117	PSY240				ART228	THR112	ENG107
	CHM125	PHS123	PSY245			MUS112	ART230	THR114	ENG108
	CHM126	PHS125	PSY250			MUS114	BIO119	THR117	ENG110
	CHM127	PHS210	PSY255			PHI102	COM112	THR151	ENG111
	CHM129	PHS226	SOC110			PHI104	COM124	THR152	ENG150
	CHM133	PHY105	SOC111			PHI105	COM145	THR161	SPK110
	CHM141	PHY118	SOC220			PHI201	COM200	THR165	
	CHM142	PHY160	SOC250	ļ		PHI203	COM205	THR175	
	CHM145	PHY161	SOS 116			PHI206	COM222		
	CHM146	PHY162	SOS101			SPA204	COM226		
	CHM245	PHY181	SOS111			SPA207	ECE145		
		PHY182	SOS116			THR102			
		PHY281	SOS120			THR221			
			SOS155						
			SOS186						