

Film, Television and Digital Production

Bachelor of Applied Science | P9220 | 120 credits

CIP (1105006021)

Effective Term: Fall Term 2024 (2247)

The Bachelor of Applied Science (B.A.S.) in Film, Television and Digital Production is a flexible baccalaureate program intended to accommodate the unique demands for entry and advancement within specific workforce sectors. The B.A.S. program provides degree advancement opportunities for students with the Associate in Science in Film Production Technology. Students learn advanced, practical, and hands-on training necessary in today's film, television and digital media production workforce. Students further their knowledge in the latest technologies giving them the experience to successfully achieve their academic goals and professional aspirations. Students who graduate with the Bachelor of Applied Science in Film, Television & Digital Production will be prepared to gain immediate employment with film and/or television production companies as producers, directors, technical directors, production managers, camera operators, cinematographers, writers, researchers, editors and sound engineers, as well as be prepared for graduate school in digital media production.

GENERAL EDUCATION REQUIREMENTS - 36 Credits Required

Courses require a grade of "C" or higher to satisfy the general education requirement.

	. 3	, ,	Credits	Requisites
1.	Communications – ENC 1101 ENC 1102	6 Credits Required English Composition 1 (WC) English Composition 2 (WC)	3	Pre-Req Placement score or exemption Pre-Req ENC 1101
2.		ons – 3 Credits Required om the following offerings. Advanced Composition & Communication (WC) Issues in Literature & Culture (WC) Fundamentals of Speech Communications (WC) Introduction to Public Speaking (WC)	3 3 3 3	Pre-Req ENC 1101, 1102 Pre-Req ENC 1102
3.	Humanities - 6 Cre	dits Required		
	State Core (3 cre			
	ARH 1000 `	Art Appreciation	3	
	HUM 1020	Introduction to Humanities	3	
	LIT 2000	Introduction to Literature (WC)	3	Pre-Req ENC 1101
	MUL 1010	Music Appreciation	3	
	PHI 2010	Introduction to Philosophy (WC)	3	Pre-Req ENC 1101
	THE 2000	Theatre Appreciation (WC)	3	
		AND		
	MDC Core (3 cred	lits)		
	ARC 2701	History of Architecture 1	3	
	ARC 2702	History of Architecture 2 (WC)	3 3	
	ARH 1000	Art Appreciation	3	
	ARH 2050	Art History 1	3	
	ARH 2051	Art History 2 (WC)	3	Pre-Req ARH 2050
	ARH 2740	Cinema Appreciation (WC)	3	
	DAN 2100	Dance Appreciation	3	
	DAN 2130	Dance History 1 (WC)	3 3	
	HUM 1020	Introduction to Humanities	3	
	IND 1100	History of Interiors 1	3	
	IND 1130	History of Interiors 2 (WC)	3	B
	LIT 2000	Introduction to Literature (WC)	3	Pre-Req ENC 1101
	LIT 2120	A Survey of World Literature 2 (WC)	3 3	Pre-Req ENC 1101, 1102
	MUH 2111	Survey of Music History 1	3	Dro Dog MUL 2111
	MUH 2112 MUL 1010	Survey of Music History 2 (WC) Music Appreciation	3	Pre-Req MUH 2111
	MUL 2380	Jazz & Popular Music in America (WC)	3	
	PHI 2010	Introduction to Philosophy (WC)	3	Pre-Reg ENC 1101
	PHI 2010 PHI 2600	Introduction to Philosophy (WC) Introduction to Ethics (WC)	3	Pre-Reg ENC 1101 Pre-Reg ENC 1101
	THE 2000	Theatre Appreciation (WC)	3	THE NEW LINE TIOT
	111L 2000	meane Appreciation (wc)	J	

4. Behavioral and Social Science – 6 Credits Required Must take 3.0 credits from the following group.

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AMH 2010	History of the US to 1877	3
AMH 2020	History of the US Since 1877	3
ANT 2000	Introduction to Anthropology	3
ECO 2013	Principles of Economics (Macro)	3
POS 2041	American Federal Government	3
PSY 2012	Introduction to Psychology	3
And		
Must take 3.0 cre	edits from the following group.	
AMH 2010	History of the US to 1877	3
AMH 2020	History of the US Since 1877	3
ANT 2000	Introduction to Anthropology	3
ANT 2410	Introduction to Cultural Anthropology	3
CLP 1006	Psychology of Personal Effectiveness	3
DEP 2000	Human Growth and Development	3
ECO 2013	Principles of Economics (Macro)	3
ISS 1120	The Social Environment	3
ISS 1161	The Individual in Society	3
POS 2041	American Federal Government	3
PSY 2012	Introduction to Psychology	3
SYG 2000	Introduction to Sociology	3
WOH 2012	History of World Civilization to 1789	3
WOH 2022	History of World Civilization From 1789	3

5. Natural Science - 6 Credits Required

Choose two courses from OPTION A $\overline{\textbf{OR}}$ OPTION B. Within selected option, one course must be State Core and one course must be MDC Core.

Laboratory courses do not fulfill this area's requirements.

Option A (6 credits):

State Core: Life Sciences (3 credits)						
BSC 1005	General Education Biology	3				
BSC 2010	Principles of Biology	3	Pre/Co-Req CHM 1045/BSC 2010L			
BSC 2085	Human Anatomy and Physiology 1	3	Co-Req BSC 2085L			
EVR 1001	Introduction to Environmental Science	3				
	AND					
MDC Core: Ph	ysical Sciences (3 credits)					
AST 1002	Descriptive Astronomy	3				
ESC 1000	General Education Earth Science	3				
PSC 1121	General Education Physical Science	3	Pre-Req MAT 1033			
PSC 1515	Energy in the Natural Environment	3				
Any course wit	h prefix CHM*, GLY*, MET*, OCE*, PHY*	3				

--- OR ---

Option B (6 credits):

Option B (6 cre	edits):		
State Core: F	Physical Sciences (3 credits)		
AST 1002	Descriptive Astronomy	3	
CHM 1020	General Education Chemistry	3	
CHM 1045	General Chemistry and Qualitative Analysis	3	Pre/Co-Req CHM1025 & MAC1105/CHM1045L
ESC 1000	General Education Earth Science	3	,
PHY 1020	General Education Physics	3	
PHY2048	Physics with Calculus 1	4	Pre/Co-Req HS physics, or PHY1025 or 2053, or dept. approval, and MAC2311/PHY2048L
PHY 2053	Physics (without Calculus) 1 AND	3	Pre/Co-Req MAC1147, 1114, 1140/PHY2053L
MDC Core: Li	ife Sciences (3 credits)		
BOT 1010	Botany	3	Co-Req BOT 1010L
BSC 1005	General Education Biology	3	
BSC 1030	Social Issues in Biology	3	
BSC 1050	Biology & Environment	3	
BSC 1084	Functional Human Anatomy	3	
BSC 2010	Principles of Biology	3	Pre/Co-Req CHM 1045/BSC 2010L
BSC 2020	Human Biology:		
	Fundamental of Anatomy & Physiology	3	
BSC 2085	Human Anatomy and Physiology 1	3	Co-Req BSC 2085L
BSC 2250	Natural History of South Florida	3	
EVR 1001	Introduction to Environmental Sciences	3	
HUN 1201	Essentials of Human Nutrition	3	

OCB 1010	Introduction to Marine Biology	3	
PCB 2033	Introduction to Ecology	3	Pre-Req PSC 1515 or BSC 2011
PCB 2340C	Field Biology	3	
ZOO 1010	Zoology	3	Co-Req ZOO 1010L

6. Mathematics - 6 Credits Required

Select one course from STATE CORE **AND** one course from MDC CORE.

State Core (3 credits)

MAC 1105	College Algebra (CC)	3	Pre-Req MAT 1033 or placement score
MAC 2311	Calc & Analytical Geometry 1 (CC)	5	Pre-Req MAC1140 & MAC1114 or MAC1147
MGF 1130	Mathematical Thinking	3	Student must meet the Developmental Education mathematics requirements in State Rule 6A-10.0315 (by course, placement score, or eligible exemption)
STA 2023	Statistical Methods	3	Pre-Req MAT1033 or MGF 1131

---AND---

MDC Core (3 credits)

MAC* (CC)	MAS* (CC)	STA 2023 (CC)
MAD* (CC)	MGF* (CC)	
MAP* (CC)	QMB 2100 (CC)	

7. General Education Elective - 3 Credits Required

Note: Courses in bold may fulfill other college requirements, including computer competency and foreign language. See those sections for details.

LOWER DIVISION PREREQUISITE REQUIREMENTS - 43 Credits Required

FIL 1030	History of Film	3	
FIL 1100	Screenwriting 1	3	
FIL 1420C	Film Production 1	4	Co-Req: FIL 2552C
FIL 1431C	Film Production 2	4	Pre-Req: FIL 1420C & Co-Req:
			FIL 2553C
FIL 2131	Screenwriting 2	3	Pre-Req: FIL 1100
FIL 2552C	Editing: Level 1	3	
FIL 2553C	Editing: Level 2	3	Pre-Req: FIL 2552C
FIL 2560C	Editing: Level 3	3	Pre-Req: FIL 2553C
FIL 2480C	Film Production 3	4	Pre-Req: FIL 1431C & RTV 1240C
FIL 2515C	Film Production 4	4	Pre-Req: FIL 2480C
FIL 2611	Film Business, Marketing,		
	Distribution & Exhibition	3	
RTV 1240C	Sound Design	3	
VIC 1000	Visual Communications	3	

MMC 2000	Introduction to Mass Comm	3	
RTV 1000	Fundamentals of Broadcasting	3	
RTV 1240C	Sound Design	3	
RTV 1241C	TV Studio Production 1	4	
RTV 1242C	TV Studio Production 2	4	Pre-Reg: RTV 1241C
RTV 2243C	TV Directing	3	Pre-Reg: RTV 1242C
RTV 2245C	Electronic Field Production 1	4	Pre-Reg: RTV 1242C
RTV 2246C	Electronic Field Production 2	4	Pre-Reg: RTV 2245C
RTV 2300	Broadcast Writing	3	·
FIL 2552C	Editing: Level 1	3	
FIL 2553C	Editing: Level 2	3	Pre-Reg: FIL 2552C
FIL 2560C	Editing: Level 3	3	Pre-Reg: FIL 2553C
VIC 1000	Visual Communications	3	·

Lower Division Electives - 6 Credits Required

FIL 1030	History of Film***	3
FIL 1100	Screenwriting 1***	3
FIL 1055	American Independent Cinema	3
FIL 1060	Survey of Documentary Film	3
FIL 2413	Screenwriting 3	3
FIL 2945	Film Internship	3
FIL 2990	Special Topics	3
FIL 2950	Film Festival Experience	3
TPP*	Acting	3
RTV 2230C	Radio & TV Announcing	3
RTV 2940	TV Internship	3
RTV 2941	TV Practicum	3
RTV 2942	Spring TV Practicum	3
RTV 2943	Summer TV Practicum	3

^{***} Courses are State Pre-Requisites. Only TV majors may take them as electives

UPPER DIVISION REQUIREMENTS - 32 Credits Required

Course	Course Title	Credits	Pre-/Co-Requisites
DIG 3255C	Advanced Sound Design	3	Pre-Req: RTV 1240C
DIG 3347C	Advanced Cinematography	3	Pre-Req: FIL 2515C OR RTV 2246C
DIG 4345C	Digital Effects and Compositing	3	•
FIL 3602	Production Management	3	Pre-Reg: FIL 2611 OR MMC 2000
FIL 3651	Business Proposals for Film & Television	3	Pre-Reg: FIL 2611 OR MMC 2000
FIL 4164	Advanced Film & Television Writing	3	Pre-Reg: FIL 2131 OR RTV 2300
FIL 4585C	Production Workshop 1	4	Pre-Req: DIG 3347C AND FIL 3602
FIL 4586C	Production Workshop 2	4	Pre-Reg: FIL 4585C
RTV 3810C	Broadcast Design & On Air Promotions	3	·
RTV 3277C	Advanced Television Studio Workshop	3	Pre-Req: FIL 2515C OR RTV 2246C

Upper Division Electives: (3 Credits Required)

DIG3940	Upper Division Internship	3
RTV3263C	Advanced Post Production	3
RTV3408	Ethics & Research for Non Fiction Scripts	3
RTV3203	The Telemundo Academy	3

Computer Competency Requirement

Students must satisfy the requirement by successfully completing a course (CGS1060C or CTS0050, an equivalent college credit course), or passing MDC's Computer Skills Placement examination, or a test exemption.

Foreign Language Competency Requirement

Students must fulfill this requirement via three options:

Option A: Successful completion of two (2) credits (i.e., the equivalent of two years) in one (1) foreign language at the secondary (high school) level.

---OR---

Option B: Successful completion of the following courses at the elementary 2 level: ASL1150C, CHI1121, FRE1121, GER1121, ITA1121, JPN1121, POR1121, RUS1121, SPN1121. These credits count towards the Lower Division Requirements area.

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Option C: Students may demonstrate completion of the elementary 2 level through standardized examination that document the required foreign language competency.

IMPORTANT INFORMATION

Program Credits Composition

Civic Literacy Competency: First time in college students for the 2018-2019 school year and thereafter must demonstrate competency in civic literacy to earn a baccalaureate. This requirement may be satisfied by passing AMH2020 or POS2041 (listed under the Social Sciences area), or an equivalent AP or CLEP exam.

Computer Competency: All MDC degree-seeking students with 16 or more credits must demonstrate computer competency prior to graduation. Students demonstrate this competency by passing the MDC computer competency test, currently known as CSP (Computer Skills Placement) examination or by enrolling in and successfully completing an equivalent course.

Foreign Language: Students admitted to the baccalaureate degree program without meeting the foreign language admissions requirement of at least 2 courses (8-10 credit hours) of sequential foreign language at the secondary level or the equivalent of such instruction at the postsecondary level must earn such credits prior to graduation.

Required Credit Hours and GPA: The baccalaureate requires student to earn a minimum of 120 unduplicated credit hours with a minimum cumulative grade point average of 2.0. All general education and all upper division requirements must be passed with the grade of "C" or better.

Pursuing or Have Earned an Associate's Degree: Students entering with an AS or AAS degree may have more than 24 elective credits and may need additional General Education credits to meet the 36 General Education credits required for the baccalaureate degree. Students entering with an AA degree may need additional electives to provide appropriate background for the baccalaureate program.

Graduation Requirements: This Program Sheet is effective for academic year 2020/2021. Additional requirements apply, which include, but are not limited to Gordon Rule (college level communication and computational skills) and residency (number of credits that must be earned at MDC). Students should review their individualized Degree Audit Report to determine the specific graduation policies in effect for their program of study for the year and term they entered Miami Dade College. Students are highly encouraged to meet with their academic advisor on a regular basis and review the College Catalog to learn about all requirements to receive the baccalaureate. The final responsibility for meeting graduation requirements rests with the student.