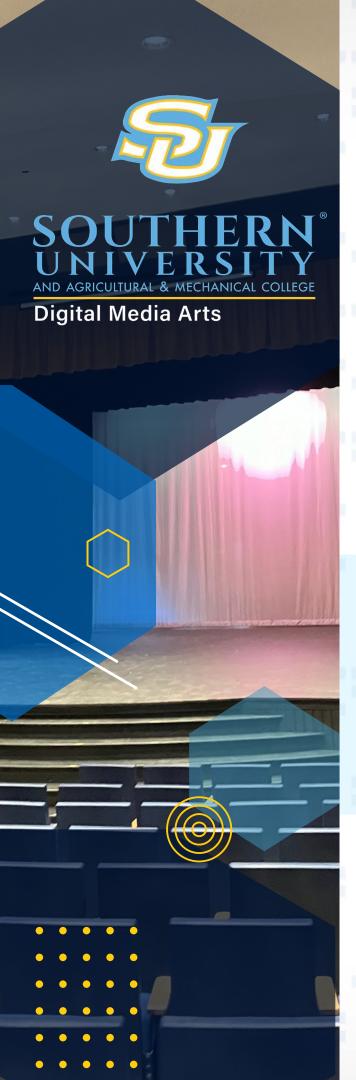




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## **OUR STORY**

Founded in 2025, the Digital Media Arts Department at Southern University was created to empower the next generation of storytellers, creators, and innovators in today's dynamic media industries. Rooted in the proud legacy of Southern University and the HBCU tradition, the department responds to the urgent need for career-ready professionals in film, broadcasting, music production, sports media, and emerging digital arts.

With five forward-thinking concentrations—Digital Screen Arts Production, Recording Arts, Visual Arts and Motion Graphics, Digital Sports Production, and Digital Performance Fusion—our program combines creative exploration with hands-on technical training. Students work with the same professional-grade tools and software used in the industry, gaining real-world experience while building competitive portfolios and certifications.

The Digital Media Arts Department is more than a degree program—it's a launchpad for creative talent and a community that champions innovation and impact through digital storytelling.

## **OUR MISSION**

The mission of the Digital Media Arts Department at Southern University is to provide students with a strong foundation in creative and technical skills across the disciplines of arts, humanities, and technology. Through immersive, interdisciplinary training in five concentrations, the program fosters collaboration, critical thinking, and artistic innovation preparing graduates to lead as ethical and impactful creators in the evolving digital media landscape.

#### **OUR VISION**

Our vision is to become a nationally recognized leader in digital media education, known for producing graduates who excel in creative industries through innovation, technical mastery, and a strong foundation in interdisciplinary practice. We aim to set the standard for excellence in film, sports production, music production, performance, digital visual arts and emerging digital media.



The Bachelor of Arts in Digital Media
Arts at Southern University, Baton Rouge,
is an interdisciplinary program developed in
partnership with the Visual & Performing Arts and
Mass Communication departments. Designed to
equip students with both creative and technical skills, the
program combines hands-on production experience with a
strong foundation in theory, humanities, and digital technologies.

Students engage in collaborative, project-driven learning experiences across five specialized concentrations:



Visual Arts and Motion Graphics



Recording Arts



Digital
Screen Arts
Production



Digital
Performance
Fusion



Digital Sports Production

## GOALS

The Digital Media Arts program nurtures students' artistic voices while preparing them for careers in creative industries. The curriculum emphasizes interdisciplinary collaboration, ethical media practice, and real-world problem-solving. The 120-credit hour curriculum blends general education with foundational and concentration-specific courses.

#### **OBJECTIVES**

- Develop professional writing skills for various digital media formats.
- Strengthen communication and teamwork in collaborative environments.
- Build creative, theoretical, and technical competencies in digital media.
- Gain deep specialization through a chosen concentration.

#### LEARNING OUTCOMES

- Apply theoretical and practical knowledge to real-world media challenges.
- Create innovative content for film, web, audio, and performance platforms.
- Pursue graduate-level education or advanced industry training.
- Collaborate across disciplines to develop professional-grade media projects.

#### COURSE REPORT

The Digital Media Arts Department has developed a comprehensive curriculum comprising 41 new courses. These courses span multiple disciplines within digital media, including Visual Arts and Motion Graphics, Recording Arts, Digital Sports Production, Digital Performance Fusion, and Digital Screen Arts Production. The following is a detailed listing and description of the courses available within the program.

#### **CORE DIGITAL MEDIA ARTS COURSES**

#### **DMAD 105 Introduction to Digital Media**

A survey course exploring the development and impact of digital technology across various industries, including communication, arts, music, and medicine.

#### **DMAD 211 Digital Storytelling**

An introductory course in crafting compelling narratives for digital platforms through multimedia tools, visual communication, and digital media production.

#### **DMAV 210 Digital Imaging**

A foundational course in pixel-based techniques for image creation and manipulation using industry-standard software.

#### **DMAC 316 Digital Video Editing**

Explores video editing techniques to transform raw footage into polished, high-quality content for various media platforms.

### **DMAD 320 Web Design & Development**

An introduction to web development using HTML, CSS, and JavaScript to create interactive websites.

#### **DMAR 420 Multimedia Production**

Techniques for producing music for television, film, video, and computer presentations using digital technologies.

#### **DMAD 440 Programming with Python**

Provides foundational Python programming knowledge to write clear and efficient code.

#### **D 450 Data Analytics**

Teaches Python-based data analytics, applying math, statistics, and machine learning to extract insights from large datasets.

#### **DMAD 490 Internship**

Provides hands-on experience through supervised internships aligned with students' academic and career goals.

## **DMAD 498 Digital Media Arts Capstone Course**

A culminating seminar and portfolio course that synthesizes skills and knowledge acquired throughout the program.

#### **DMAD 499 Special Topics**

A flexible course addressing emerging trends or specific issues within digital media.



#### **VISUAL ARTS AND MOTION GRAPHICS**

#### **DMAV 220 Digital Illustration**

Focuses on vector-based design and digital illustration techniques.

#### **DMAV 330 3D Modeling and Sculpting**

Introduction to 3D modeling techniques and manipulation in digital environments.

#### **DMAV 320 Graphic Design**

Teaches principles of visual communication, typography, and layout for print and digital media.

#### **DMAC 316 Digital Video Editing**

Explores video editing techniques to transform raw footage into polished, high-quality content for various media platforms.

#### **DMAV 440 Creative Production Design**

Combines digital imagery, photography, motion graphics, and production design.

#### **DMAV 420 2D Motion Graphics**

Explores animation and visual effects creation using industry-standard software.

#### **DMAV 430 3D Animation**

Covers 3D animation techniques for immersive storytelling and digital content creation.

#### **DMAV 340 Digital Creative Photography**

Teaches digital photography, lighting techniques, and post-processing for artistic expression.

## **RECORDING ARTS COURSES**

# DMAR 215 Computer Music 1 (MIDI Sequencing)

Introduction to MIDI, digital music interfacing, and sequencing.

#### **DMAR 316 Recording Techniques**

Covers studio recording fundamentals, including microphone techniques and signal processing.

#### **DMAR 317 Recording Techniques 2**

Advanced multitrack recording techniques, including mixing and mastering.

# DMAR 315 Computer Music 2 (Trends in Music Notation Software)

Study of music notation software and digital audio workstations for composition and publishing.

# DMAR 414 Computer Music 3 (Signal Processing & Sound Design)

Advanced study of synthesis, signal processing, and MIDI programming.



#### DIGITAL SCREEN ARTS PRODUCTION

#### **DMAC 210 Scriptwriting**

Focuses on character development, storytelling, and script formatting for film, television, and digital media.

## DMAC 310 Lighting for Digital Film and Media

Covers lighting techniques and principles for digital filmmaking and media production.

#### **DMAC 315 Cinematography Workshop 1**

Explores filmmaking fundamentals, including camera operation, lighting, and visual storytelling techniques.

#### **DMAC 316 Digital Video Editing**

A study of post-production editing techniques for creating engaging video content.

# **DMAC 400 Color Correction** for Postproduction

Focuses on color theory, grading, and enhancing visual media using contemporary software.

#### **DMCA 415 Cinematography Workshop 2**

Advanced cinematography techniques for professional-level visual storytelling and production design.

# **DMAC 420 Directing the Documentary** (Elective)

Explores documentary filmmaking from concept to post-production through hands-on projects.

#### DIGITAL SPORTS PRODUCTION

# **DMAS 210 Introduction to Sports Production**

Covers foundational skills for producing digital sports content.

#### **DMAS 310 Sports Analytics**

Introduction to data analytics in sports, including performance analysis and decision-making

# DMAS 311 Directing/Producing Sports Workshop

Teaches principles of directing and producing sports content.

# **DMAS 320 Sports Editing & Postproduction**

A Covers editing techniques for sports videos, including visual storytelling and effects.

## **DMAS 410 Graphics & Visual Effects** for Sports

Explores graphic design and visual effects specific to sports media.

# **DMAS 411 Live Sports Broadcasting & Streaming**

Provides training in producing and directing live sports events for broadcast and streaming.



#### DIGITAL PERFORMANCE FUSION

#### **DMAP 200 Introduction to Digital Theater**

Explores digital theater practices, including virtual performances and digital scenography.

#### **DMAP 375 Acting for Digital Media**

Focuses on adapting acting techniques for digital platforms and on-camera performance.

#### **DMAP 315 Digital Theater Ensemble**

Experiential course in digital theatrical performance and improvisation.

# **DMAP 401 Voice and Voiceover for Digital Media**

Develops vocal acting skills for animation, video games, and other digital media formats.

# **DMAP 405 Digital Performance Composition**

Explores personal narrative writing and digital storytelling techniques.

#### **ADMISSIONS REQUIREMENTS**

General Admission to Southern University
To apply for the Bachelor of Arts in Digital
Media Arts, students must first be admitted to
Southern University and A&M College (Baton
Rouge).

#### **First-Time Freshman Requirements:**

Students must meet one of the following:

#### **Option 1:**

- Minimum GPA: 2.0 (on a 4.0 scale)
- ACT Composite Score: 20 or higher (or SAT equivalent)
- Curriculum: Completion of the Louisiana Core 4 or equivalent

#### Option 2:

- Minimum GPA: 2.0
- Class Rank: Top 50% of graduating class
- ACT Subscores: 18 in English, 19 in Math

#### **Required Documents:**

- Completed online application
- Official high school transcript
- ACT or SAT scores
- Proof of immunization
- Application fee

Apply now at: www.subr.edu/admissions

# ADMISSION TO THE DIGITAL MEDIA ARTS PROGRAM

#### **Declaring the Major:**

There are no separate admissions requirements for the Digital Media Arts degree program beyond general university admission.

Incoming students may declare *Digital Media Arts* as their major when applying or during orientation advising.

#### **Recommended for Success:**

While a portfolio is not required, students interested in this major often have:

- A passion for media, storytelling, audio, video, or performance
- Experience with creative tools (e.g., Adobe Creative Cloud, Pro Tools, cameras, animation software)
- Strong communication and collaboration skills
- Interest in one of the five concentrations:
  - o Digital Screen Arts Production
  - o Recording Arts
  - o Visual Arts and Motion Graphics
  - o Digital Sports Production
  - o Digital Performance Fusion



### Bachelor of Digital Media Arts (BDMA) Degree Plan (120 cr. hrs.)

		208	, 00 i iui	(120 01.1110.)			
Name:				Student Number:			
Catalog Date:				Graduation Date:			
				Graduation Date:			
First Year – 1st Semester	_			First Year - 2 <sup>nd</sup> Semester			
COURSE	NO.	GRAI E	HRS	COURSE	NO.	GRAD	HRS
Introduction to Digital Media (Ne	ew) DMAD 1	2000	3.0			$\mathbf{E}$	
College Success Skills	FRMN120		2.0	Elementary World Language I			3.0
English Composition I Req.	SENL110		3.0	English Composition II Req.	SENL 111B		3.0
Social/Behavioral Science Req.		(F)	3.0	Social/Behavioral Science Req.			3.0
College Mathematics I	MATH 13	30	3.0	Computer Literacy	CMPS 105B		3.0
Natural Science Requiremen			3.0	Natural Science Requirement			3.0
To			17.0	Physical Education (or Health)			1.0
				Total			16.0
Notes							
Second Year - 1st Semester				Second Year – 2 <sup>nd</sup> Semester			
				COURSE	NO.	GRADE	HRS
COURSE	NO.	GRADE	HRS	Speech and Theater Elective	SPTH		3.0
Digital Storytelling (New)	<b>DMAD 211</b>		3.0	Humanities Requirement			3.0
Elementary Statistics I	<b>MATH 274</b>		3.0	Philosophy Elective	PHIL		3.0
Principles of Economics	SECO 211B		3.0	Intermediate World Language			3.0
Elementary World Language II			3.0	Entrepreneurial Venture Creation	<b>ENTR 200</b>		3.0
Natural Science Requirement			3.0				
Tot	al		15.0	Total			15.0
Notes:							
Third Year - 1st Semester				Third Year - 2nd Semester			
COURSE	NO.	GRADE	HRS	COURSE	NO.	GRADE	HRS
News Writing	MCOM 211B		3.0	Concentration Course (New)	1101	OMIDE	3.0
<b>HUMN</b> Requirement	HUMN		3.0	Elective (New)			3.0
Digital Video Editing (New)	<b>DMAC 316</b>		3.0	Web Design & Development	<b>DMAD 320</b>		3.0
Concentration Course (New)			3.0	(New)	Divinio Sau		5.0
Digital Imaging (New)	<b>DMAV 310</b>		3.0	African American Experience			3.0
				Graphics & Visual Effects for Sports	<b>DMAS 410</b>		3.0
Tot	al		15.0	(New) Total			15.0
Fourth Year – 1 <sup>st</sup> Semester				Total			13.0
COURSE	NO.	GRADE	HRS	Fourth Year - 2nd Semester			
Concentration Course (New)	110.	OMADI	3.0				
Elective (New)			3.0				
Multimedia Production	DMAR 42	n	3.0	COURSE	NO.	GRADE	
Programming with Python (No			3.0	Elective (New)			3.0
Service Learning	SVLR		3.0	Data Analytics (New)	<b>DMAD 450</b>		3.0
The state of the s	tal		15.0	Free Elective	DAT   D 100		3.0
				Digital Media Arts Capstone course	DMAD 498		3.0
				Total			12.0
				Concentration Electives - SELECT			0
				COURSE	NO. GR	ADE HRS	6
						3.0	
						3.0	
						3.0	





## **CONCENTRATION OVERVIEW:**

This concentration emphasizes digital design and animation. Students explore the intersection of art and technology through:

- 2D and 3D animation techniques
- Motion graphics for broadcast and social media
- Compositing and visual effects (VFX)

#### **CONCENTRATION OVERVIEW:**

#### **Careers:**

- Motion Graphics Designer
- 2D/3D Animator
- Visual Effects Artist (VFX)
- Art Director / Concept Artist
- Multimedia Designer
- UI/UX Designer (for media apps and interactive design)

#### **Industries:**

- Animation Studios
- Television Networks
- Gaming and AR/VR Companies
- Advertising and Creative Agencies
- Digital Marketing Firms



B

AX

## Digital Media Arts: Digital Screen Arts Production Concentration (total 120 Credits)

Name:				Student Number:				
Catalog Date:				Graduation Date:				
rst Year – 1 <sup>st</sup> Semester				First Year - 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	NO.	GRADE	HR	5
ntroduction to Digital Media (New)	<b>DMAD 105</b>		3.0	Elementary World Language				3.0
College Success Skills	FRMN 120B		2.0	English Composition II	SENL 111B			3.0
English Composition I	SENL 110B		3.0	Social/Behavioral Science Req.				3.0
Social/Behavioral Science Req.			3.0	Computer Literacy	MPS 105B			3.0
College Mathematics I	MATH 130		3.0	Natural Science Requirement	31111 3 1035			3.0
Natural Science Requirement			3.0	Physical Education (or Health)				1.0
Total			17.0	Total			:	16.0
Notes								
Second Year – 1st Semester				Second Year – 2 <sup>nd</sup> Semester				
The Control of Control	NO.	GRADE	UDC	COURSE	NO.	GRAI	DE	HR
COURSE (No. 1)				Speech and Theater Elective	SPTH	-		3.0
Digital Storytelling (New)	DMAD 21:		3.0	Humanities Requirement				3.0
Elementary Statistics I	MATH 274		3.0	Philosophy Elective	PHIL	-		3.0
Principles of Macro Economics	SECO 221B		3.0	Intermediate World Language				3.0
Elementary World Language II			3.0	Scriptwriting (New)	DMAC 2	10		3.0
Natural Science Requirement			3.0					
Total Notes:			15.0	Total				15.
Third Year – 1st Semester				Third Year – 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	N	7.01	RADE	Н
HUMN Requirement			3.0	Cinematography Workshop 1 (Nev				3.0
Graphics & Visual Effects for Sports	<b>DMAS 410</b>		3.0	Entrepreneurial Venture Creation	ENTR	200		3.0
(New)	21110210		2.0	Digital Video Editing (New)	DMAC	316		3.0
Lighting for Digital Film & Media	<b>DMAC 310</b>		3.0	African American Experience				3.0
(New) English Technical Writing	ENGL 362		3.0	Web Design & Development (New)	DMA	D 320		3.0
Digital Imaging (New)	DMAV 310		3.0	Total				15.
Total	DIVING 320		15.0					
				Fourth Year – 2 <sup>nd</sup> Semester				
Fourth Year – 1 <sup>st</sup> Semester				COURSE	NO.		RADE	HRS
COURSE	NO.	GRADE	HRS	Digital Media Arts Capstone course	DMAD 4			3
Programming with Python (New)	DMAD 440	GILADE	3.0	Data Analytics (New)	DMAD 4			3
Color Correction for Postproduction			3.0	Internship (New)	DMAR 4	90		3
(New)	III DIVIAC 400		3.0	Free Elective				3.
Cinematography Workshop 2 (Nev	DMCA 415		3.0					
Free Elective	) DIVICA 413		3.0	Total				12
Service Learning SVLR	SVLR		3.0	Recording Arts ELECTIVES - SELECT 6 HOURS	i			
Total			15.0	COURSE	NO.	GRADE	HRS	

NOTE: Digital Media Arts courses can be used as Recording Arts electives.



# Recording **ARTS**

#### **CONCENTRATION OVERVIEW:**

The Recording Arts concentration focuses on the science and artistry of sound. Students gain experience with:

- Studio recording using Pro Tools
- Audio engineering and mixing techniques
- Live sound reinforcement for concerts and events

#### **CONCENTRATION OVERVIEW:**

#### **Careers:**

- Audio Engineer / Studio Engineer
- Sound Designer
- Music Producer / Beatmaker
- Live Sound Technician
- Broadcast Audio Mixer
- Foley Artist / ADR Technician

#### **Industries:**

- Music Industry (record labels, studios)
- Film and TV Post-Production
- Podcasting and Radio Broadcasting
- Event Production Companies
- Gaming / Interactive Sound



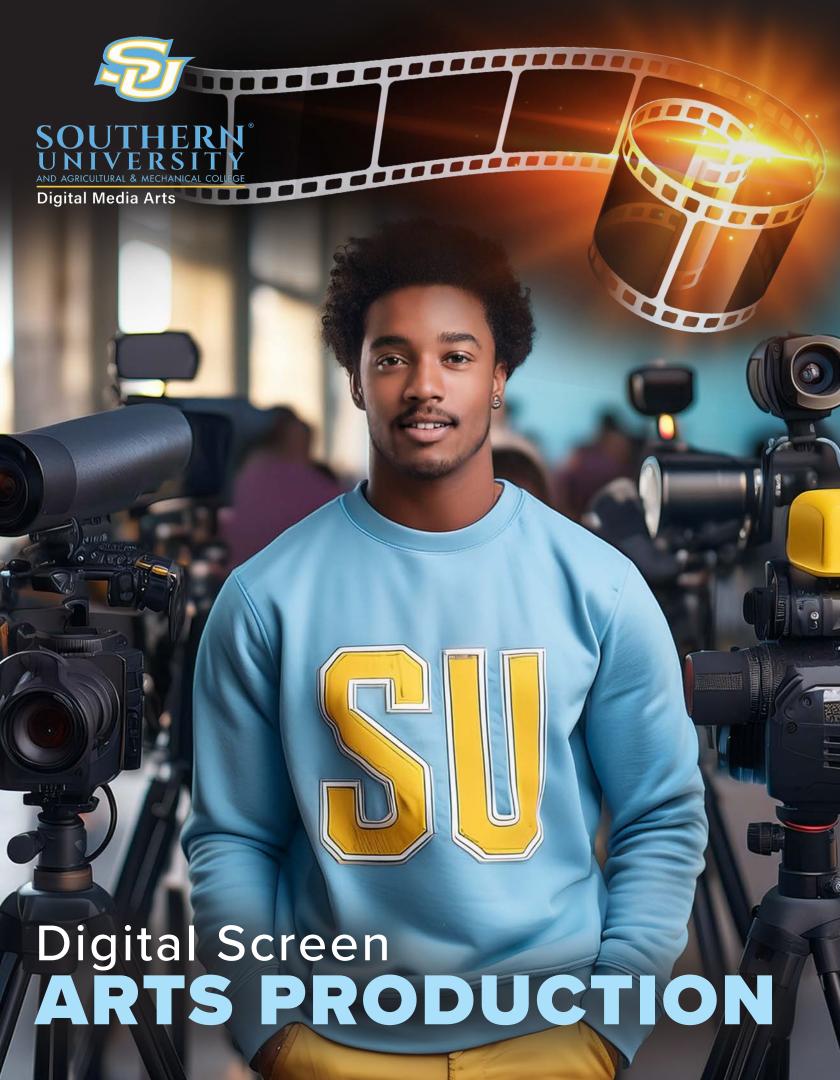
SOUTHERN UNIVERSITY

Digital Media Arts

## Digital Media Arts: Recording Arts Concentration (total 120 Credits)

Name:				Student Number:				
Catalog Date:				Graduation Date:				
rst Year – 1 <sup>st</sup> Semester				First Year - 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	NO.	GRADE	HR	S
ntroduction to Digital Media (New)	<b>DMAD 105</b>		3.0	Elementary World Language I				3.0
College Success Skills	FRMN 120B		2.0	English Composition II	SENL 111B			3.0
English Composition I	SENL 110B		3.0	Social/Behavioral Science Req.				3.0
Social/Behavioral Science Req.			3.0	Computer Literacy C	MPS 105B			3.0
College Mathematics I	MATH 130		3.0	Natural Science Requirement				3.0
Natural Science Requirement			3.0	Physical Education (or Health)				1.0
Total			17.0	Total				16.0
Notes								
Second Year – 1st Semester				Second Year – 2 <sup>nd</sup> Semester	_			
COURSE	NO.	GRADE	HRS	COURSE	NO.	GRAD	E	HE
Digital Storytelling (New)	DMAD 21		3.0	Speech and Theater Elective	SPTH			3.
Elementary Statistics I	MATH 274		3.0	Humanities Requirement				3.
Principles of Macro Economics	SECO 221B		3.0	Philosophy Elective	PHIL			3.
Elementary World Language II	3200 2212	8	3.0	Intermediate World Language				3.
Natural Science Requirement			3.0	Computer Music 1:(MIDI Sequencing)(New	) DMAR 215			3.
Total			15.0	Total				15
Notes:				585 V.T				
Third Year – 1st Semester				Third Year – 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	NO	The State of the S	RADE	ŀ
HUMN Requirement	100000000		3.0	Recording Techniques 2 (New)	DMAR			3.
Graphics & Visual Effects for Sports (New)	DMAS 410		3.0	Computer Music 2 (Trends in Music Notation Software) (New)	DMAR	315		3.
Recording Techniques 1 (New)	<b>DMAR 316</b>		3.0	Digital Video Editing (New)	DMAC	316		3.
English Technical Writing	ENGL 362		3.0	African American Experience				3.
Digital Imaging (New)	<b>DMAV 310</b>		3.0	Web Design & Development (New)	DMAD	320		3.
Total			15.0	Total				15
Fourth Year – 1 <sup>st</sup> Semester		122720	000000	Fourth Year – 2 <sup>nd</sup> Semester COURSE	NO.	GP	ADE	HF
COURSE	NO.	GRADE	HRS				ADE	
Programming with Python (New)	DMAD 440		3.0	Digital Media Arts Capstone course  Data Analytics (New)	DMAD 45			- 3
Multimedia Production	DMAR 420		3.0	Internship (New)				3
Entrepreneurial Venture Creation	ENTR 200		3.0	Free Elective	DMAR 49	U		3
Computer Music 3 (Signal Processing & Sound Design) (New)			3.0					
Service Learning SVLR	SVLR		3.0	Total				12
Total			15.0	Recording Arts ELECTIVES – SELECT 6 HOURS COURSE		RADE	HRS	
	PASS	DA						
REQUIRED EXAMS								

NOTE: Digital Media Arts courses can be used as Recording Arts electives.





## CONCENTRATION OVERVIEW:

This concentration prepares students for careers in film, television, and digital video production. Students learn the full production pipeline, including:

- Directing and visual storytelling
- Cinematography and lighting
- Production planning, scheduling, and budgeting

#### **CONCENTRATION OVERVIEW:**

#### **Careers:**

- Film Director / Assistant Director
- Cinematographer / Director of Photography
- Video Editor / Post-Production Specialist
- Producer / Line Producer
- Script Supervisor
- Location Scout / Production Assistant

#### **Industries:**

- Film & Television Production
- Streaming Platforms (e.g., Netflix, Hulu)
- Advertising Agencies
- Independent Studios
- Creative Agencies



## Digital Media Arts: Digital Screen Arts Production Concentration (total 120 Credits)

Name:				Student Number:				
Catalog Date:				Graduation Date:				
rst Year – 1 <sup>st</sup> Semester				First Year - 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	NO.	GRADE	HE	RS
Introduction to Digital Media (New)	<b>DMAD 105</b>		3.0	Elementary World Language				3.0
College Success Skills	FRMN 120B		2.0	English Composition II	SENL 111B			3.0
English Composition I	SENL 110B		3.0	Social/Behavioral Science Req.				3.0
Social/Behavioral Science Req.			3.0	Computer Literacy	CMPS 105B			3.0
College Mathematics I	MATH 130		3.0	Natural Science Requirement	CIVII 3 103B			3.0
Natural Science Requirement			3.0	Physical Education (or Health)				1.0
Total			17.0	Total				16.0
Notes								
Second Year – 1 <sup>st</sup> Semester				Second Year – 2 <sup>nd</sup> Semester COURSE	NO.	GRA	DE	HRS
COURSE	NO.	GRADE	HRS	Speech and Theater Elective	SPTH	GKA	DE	3.0
Digital Storytelling (New)	<b>DMAD 21</b> :	1	3.0	Humanities Requirement	3P1H	-		3.0
Elementary Statistics I	MATH 274	l)	3.0	Philosophy Elective	PHIL			3.0
Principles of Macro Economics	<b>SECO 221B</b>	kr.	3.0	Intermediate World Language		_		3.0
Elementary World Language II			3.0	Scriptwriting (New)	DMAC 2	10		3.0
Natural Science Requirement			3.0	out beautiful (vew)	DIVIACZ	.10		3.0
Total			15.0	Total				15.
Notes: Third Year – 1 <sup>st</sup> Semester				Third Year – 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	N	O. G	RADE	HE
HUMN Requirement			3.0	Cinematography Workshop 1 (New		and the second		3.0
Graphics & Visual Effects for Sports	<b>DMAS 410</b>		3.0	Entrepreneurial Venture Creation	ENTR			3.0
(New)				Digital Video Editing (New)	DMAG			3.0
Lighting for Digital Film & Media (New)	<b>DMAC 310</b>		3.0	African American Experience				3.0
English Technical Writing	<b>ENGL 362</b>		3.0	Web Design & Development (New)	DIVIA	D 320		3.0
Digital Imaging (New)	<b>DMAV 310</b>		3.0	Total				15.0
Total			15.0	Fourth Year – 2 <sup>nd</sup> Semester				
Fourth Year – 1 <sup>St</sup> Semester				COURSE	NO.	G	RADE	HRS
COURSE	NO.	GRADE	HRS	Digital Media Arts Capstone course	DIMAD 4	98		3.
Programming with Python (New)	DMAD 440	GRADE	3.0	Data Analytics (New)	DMAD 4	50		3.
Color Correction for Postproduction			3.0	Internship (New)	DMAR 4	90		3.
New)			3.0	Free Elective				3.
Cinematography Workshop 2 (New	) DMCA 415		3.0	Total				12.
Free Elective			3.0	Recording Arts ELECTIVES - SELECT 6 HOUR				
Service Learning SVLR	SVLR		3.0	COURSE		GRADE	HRS	
Total			15.0	COUNT	NO.	GIADE	into	
REQUIRED EXAMS	PASS	DA	TE					
Writing Proficiency								

NOTE: Digital Media Arts courses can be used as Recording Arts electives.



# Digital Sports PRODUCTION

#### **CONCENTRATION OVERVIEW:**

This concentration equips students for the fast-paced world of live sports media. It includes:

- Live sports broadcasting and production
- Camera operations and control room workflows
- Sports graphics and data visualization

#### **CONCENTRATION OVERVIEW:**

#### Careers:

- Sports Broadcast Producer
- Replay Operator / Technical Director
- Camera Operator (Live Sports)
- Graphics Operator (Chyron, Ross, etc.)
- Sports Content Creator / Editor
- Sideline Reporter / Sports Media Talent

#### **Industries:**

- Sports Networks (e.g., ESPN, Fox Sports)
- University Athletics Departments
- Professional Sports Franchises
- eSports Streaming and Production
- Local and Regional Sports Media



## Digital Media Arts: Digital Sports Production Concentration (total 120 Credits)

Name:				Student Number:				
Catalog Date:				Graduation Date:				
rst Year – 1 <sup>st</sup> Semester				First Year - 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	NO.	GRAI	DE HE	RS
ntroduction to Digital Media (New)	<b>DMAD 105</b>		3.0	Elementary World Language I		0		3.
College Success Skills	FRMN 120B		2.0	English Composition II	SENL 111B	3		3.
nglish Composition I	SENL 110B		3.0	Social/Behavioral Science Req.				3.
ocial/Behavioral Science Req.			3.0	Computer Literacy	CMPS 105B	,		3
ollege Mathematics I	<b>MATH 130</b>		3.0	Natural Science Requirement	CIVIF3 103B	•		3
latural Science Requirement			3.0	Physical Education (or Health)				
Total			17.0	Total				1 16.0
Notes								
Second Year – 1 <sup>st</sup> Semester	_			Second Year – 2 <sup>nd</sup> Semester	<sub>NO.</sub>	G	RADE	
COURSE	NO.	GRADE	HRS	Speech and Theater Elective	SPTH	,		
Digital Storytelling (New)	<b>DMAD 211</b>		3.0	Humanities Requirement	3111_	_		
Elementary Statistics I	<b>MATH 274</b>		3.0	Philosophy Elective	PHIL			
Principles of Macro Economics	SECO 221B		3.0	Intermediate World Language	TATACASSI.			
Elementary World Language II			3.0	Introduction to Sports Production	DMAS:	210		
Natural Science Requirement			3.0	(New)				
Total			15.0					
Notes:				Total				1
Third Year – 1st Semester				Third Year – 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	1	NO.	GRADE	
HUMN Requirement			3.0	<b>Directing/Producing Sports Work</b>	shop DMA	S 311		3
Digital Video Editing (New)	<b>DMAC 316</b>		3.0	(New)				
Sports Analytics (New)	<b>DMAS 310</b>		3.0	Sports Editing & Postproduction (No	ew) DMA	AS 320		
Graphics & Visual Effects for Sports	Graphics &		3.0	English Technical Writing	ENGL	362		3
(New)	Visual Effects			Free Elective				
	for Sports			Web Design & Development (New)	DM	AD 320		
Digital Imagina (Nau)	(New)		2.0	Total				1
Digital Imaging (New)  Total	DMAV 310		3.0 <b>15.0</b>	750				
Total			15.0	Fourth Year – 2 <sup>nd</sup> Semester				
Fourth Year – 1 <sup>St</sup> Semester				COURSE	NO.		GRADE	H
			una	Digital Media Arts Capstone course	DMAD	498		
COURSE	NO.	GRADE	HRS	Data Analytics (New)	DMAD			
Programming with Python (New)	DMAD 440		3.0	Internship (New)	DMAR	490		
.ive Sports Broadcasting & Streaming lew)	g DMAS 411		3.0	Free Elective				
frican American Experience			3.0	Total				
Free Elective			3.0		CT C HOUSE			
Service Learning SVLR	SVLR		3.0	Digital Sports Production ELECTIVES – SELE	133	CD		
Total			15.0	COURSE	NO.	GRADE	HRS	
REQUIRED EXAMS	PASS	DA						

NOTE: Digital Media Arts courses can be used as Digital Sports Production Concentration Electives.



# Digital Performance FUSION

#### **CONCENTRATION OVERVIEW:**

A unique concentration focused on blending live performance with emerging technologies. Students develop creative and technical skills in:

- Interactive performance and installation art
- · Lighting, projection, and stage design
- Multimedia performance integration

#### **CONCENTRATION OVERVIEW:**

#### **Careers:**

- Multimedia Performance Artist
- Interactive Media Designer
- Projection Mapping Technician
- Theatrical Lighting & Sound Designer
- Installation Artist
- Experiential Event Designer

#### Industries:

- Performing Arts Organizations
- Museums and Cultural Institutions
- Live Events and Experiential Media
- Theater and Immersive Entertainment



## Digital Media Arts: Digital Performance Fusion Concentration (total 120 Credits)

Catalog Date:				Graduation Date:				
st Year – 1 <sup>st</sup> Semester				Flory Cond Constant				
COURSE	NO.	GRADE	HRS	First Year - 2 <sup>nd</sup> Semester				
ntroduction to Digital Media (New)	DMAD 105	GRADE	3.0	COURSE	NO.	GRAD	E H	RS
College Success Skills	FRMN 120B		2.0	Elementary World Language I				3.
inglish Composition I	SENL 110B		3.0	English Composition II	SENL 111B			3.
ocial/Behavioral Science Req.	SEINL 110B		3.0	Social/Behavioral Science Req.				3.
	MATH 130		3.0	Computer Literacy	CMPS 105B			3
latural Science Requirement	IVIAI II 130			Natural Science Requirement				3
			3.0	Physical Education (or Health)				1
Total			17.0	Total				16.0
Notes								
Second Year – 1 <sup>st</sup> Semester				Second Year – 2 <sup>nd</sup> Semester	_			
COURSE	NO.	GRADE	HRS	COURSE	NO.		RADE	- !
Digital Storytelling (New)	DMAD 211		3.0	Speech and Theater Elective	SPTH	-		
Elementary Statistics I	MATH 274		3.0	Humanities Requirement	DIIII			
Principles of Macro Economics	SECO 221B		3.0	Philosophy Elective	PHIL	_		
Elementary World Language II	3200 2210		3.0	Intermediate World Language	DIALDA			
Natural Science Requirement			3.0	Introduction to Digital Theater (New)	DMAP 2	200		
2007				27.00				10
Total			15.0	Total				1
Notes:								
Third Year – 1 <sup>st</sup> Semester				Third Year – 2 <sup>nd</sup> Semester				
COURSE	NO.	GRADE	HRS	COURSE	N	10.	GRADE	
HUMN Requirement			3.0	Digital Cinema Elective (New)	DN	IAC		
Graphics & Visual Effects for Sports	<b>DMAS 410</b>		3.0	Digital Theater Ensemble (New)	DMA	P 315		
(New)				Digital Video Editing (New)	DMA	C 316		
Acting for Digital Media (New)	<b>DMAP 375</b>		3.0	African American Experience				
English Technical Writing	ENGL 362		3.0	Web Design & Development (New)	DMA	AD 320		
Digital Imaging (New)	<b>DMAV 310</b>		3.0	Total				1
Total			15.0					
				Fourth Year - 2 <sup>nd</sup> Semester				
Fourth Year – 1 <sup>st</sup> Semester				COURSE	NO.		GRADE	H
COURSE	NO.	GRADE	HRS	Digital Media Arts Capstone course	DMAD	498		
Programming with Python (New)	<b>DMAD 440</b>		3.0	Data Analytics (New)	DMAD	450		
oice and Voiceover for Digital Media	DMAP 401		3.0	Internship (New)	DMAR	490		
New)				Free Elective				
Digital Performance Composition (New)	DIVIAP 405		3.0					
Free Elective			3.0	Total				1
Service Learning SVLR	SVLR		3.0	Recording Arts ELECTIVES - SELECT 6 HOUR	es			
Total			15.0	COURSE	NO.	GRADE	HRS	

NOTE: Digital Media Arts courses can be used as Digital Performance Fusion Concentration.



At Southern University's Digital Media Arts program, we provide access to cutting-edge equipment and industry-standard software, ensuring that students gain real-world skills in state-of-the-art facilities. Below is a snapshot of the tools you'll use across our five concentrations:

#### **SOFTWARE SUITES**

Gain hands-on experience with professional-grade creative tools:

Core Applications (Cross-Concentration)

- Avid Pro Tools Audio recording, mixing, post-production
- Avid Sibelius Music notation and scoring
- Avid Media Composer Non-linear film and video editing
- DaVinci Resolve Video editing, color grading, VFX, and audio post
- Adobe Creative Cloud:
  - o Photoshop Image editing
  - o Premiere Pro Video production
  - o After Effects Motion graphics and VFX
  - o Illustrator Vector illustration
  - o Audition Audio editing
    - o Animate 2D animation
    - o InDesign Layout and publishing

#### **GENERAL HARDWARE**

Powerful technology to support any creative challenge:

- Apple Mac Studio M2 Ultra (32GB, 1TB)
- LG 35" 4K Ultra-Wide Monitors
- Lenovo ThinkVision P25i Monitors
- Apple Studio Display (Tilt-Adjustable)
- HUION Kamvas Pro 16 2.5K Pen Display
- DaVinci Resolve Panels & Keyboards (Mini Panel, Editor Keyboard)
- ASTRA 2 Logickeyboards for Adobe Premiere and Avid Media Composer
- OWC USB-C Extension Cables
- DisplayPort, HDMI, XLR, TRS, and SDI cables/adapters

#### **POWER & MOBILITY**

- MultiCart Expandable Decks
- Austere 8-Outlet Surge Protectors
- Kanto Adjustable Rolling TV Carts
- Sony Bravia XR OLED 77" Display

#### **RECORDING ARTS**

For music production, audio engineering, and sound design:

- Dolby Atmos Studio w/ SSL Duality Console
- Music Tech Lab with PreSonus Systems
- PreSonus Audio Interfaces, Control Surfaces, Digital Mixers
- Manley, Neumann, Sony, and Dynamic Vocal Microphones
- PreSonus & Sony Professional Headphones
- IK Multimedia MIDI Keyboards, PreSonus ATOM Pads
- Nord Stage Pianos & Pedals
- AVB Networking (Switches, Dante Bridge, Stageboxes)
- PreSonus Loudspeakers, Audio Snakes, and Cables

#### **DIGITAL SCREEN ARTS PRODUCTION**

Professional video production and film equipment:

- Canon EOS R10 Mirrorless Kits
- Rode, Sennheiser & Sony Shotgun Mics
- DJI Ronin-SC Gimbal + DJI Mini 4 Drones
- PROAIM Swift Dolly System with 12' Track
- Proaim 10' Jib + Tripod Kits
- Prompter People Teleprompters
- Production Slates & Calibration Cards
- Elvid Color Clapper Slates
- Genaray LED Lighting Kits
- Impact C-Stands, Sandbags & Westcott Scrim Kits
- Magnus VT-4000 Tripods

#### **VISUAL ARTS & MOTION GRAPHICS**

Built for animation, design, and 3D art:

- Dedicated High-End PC Workstations
- HUION Drawing Tablets & Pen Displays
- Color-Accurate Displays
- Corel Painter, Clip Studio Paint (in addition to Adobe)
- Asset Libraries: Stock Images, 3D Models, Sound FX
- DaVinci Resolve Studio Panels for Motion Graphics Workflows

#### **DIGITAL PERFORMANCE FUSION**

Fusing technology with live art and stagecraft:

 Projection and LED Wall Integration (via Multimedia Studio)

#### **DIGITAL SPORTS PRODUCTION**

Master broadcast and live sports content:

- Multimedia Studio with LED Wall
- Replay Systems & Xpresion Graphics for Broadcast
- Live Production Switchers & Intercoms
- Canon XA60, Sony & Sports-Optimized Rigs
- Blackmagic Video Encoders/Decoders
- Portable Broadcast Kits
- Audio Mixers, Distribution Gear, and Large Display Monitors

#### **ADDITIONAL SUPPORT TOOLS**

- Camera Bags, Rain Covers
- Dolly Tracks, Tripods, Rigs, and Accessories
- · Calibration Charts, White Balance Tools





EQUIPMENT
CHECKOUT AND
FACILITY USE POLICY
AND PROCEDURES

#### **APPLICABLE FACILITIES:**

- Multimedia Studio (Stewart Hall) shared with Mass Communication
- Music Technology Lab (Debose Hall) shared with the Music Department
- Video Editing Lab (Stewart Hall)
- Visual Arts and Motion Graphics Lab (Hayden Hall and Theatre) – shared with the Theatre Department

#### **EQUIPMENT CHECKOUT HOURS:**

9:00 a.m. - 3:00 p.m. (Monday-Friday)

No overnight or weekend checkout without prior approval by the Digital Media Arts Technician course instructor or Co-Directors (strictly enforced).

Equipment is not available during holidays or semester breaks.

#### **GENERAL TERMS OF USE:**

I understand that access to Southern University Digital Media Arts Department equipment and facilities is a privilege tied to enrollment in an approved Digital Media Arts course for the current semester. Violation of any of these policies will result in loss of access to equipment and facilities.

#### 1. Equipment Checkout Guidelines:

- Standard checkout period: 3 hours max.
- Late checkout (after 3:00 p.m.): Must be returned by 10:00 a.m. the next day.
- Weekend checkout: Requires faculty assignment proof and prior approval from the Digital Media Arts Technician.
- Holidays and semester breaks: No checkouts are allowed.
- Students must verify and confirm all equipment contents before leaving the checkout desk.
   Once equipment leaves the facility, the student accepts full responsibility for all items.
- The person checking out equipment is fully responsible even if equipment is swapped or transferred without proper approval.

#### 2. Responsibility & Safety:

- Know how to safely operate all equipment before use.
- Ask the instructor or Digital Media Arts Technician for training if unsure.
- Never store university-owned equipment in cars, unsecured offices, or unattended spaces.
- Equipment left in unauthorized places may not be covered by insurance.

#### 3. Equipment Return Policy:

- Check-in required in person. Inspections occur at return.
- Users must explain any damage or missing items at check-in.
- If equipment is returned dirty (grass, mud, fake blood, etc.), the user will be required to clean it before check-in is accepted.
- Late returns may carry penalties or result in suspension of privileges.

#### 4. Facility Use Guidelines:

- Access is restricted to students enrolled in DMA courses.
- The Multimedia Studio requires card access; unauthorized persons are prohibited.
- Labs may not be used without prior booking or instructor assignment.
- Shared spaces with Mass Communication, Theatre, and Music require respectful, scheduled use
- Equipment from any lab or facility may not be removed or repurposed without checkout documentation.

#### 5. Late Return Penalties:

Three Strikes Policy:

- 1. First Offense: Written warning; loss of checkout privileges for one week.
- 2. Second Offense: Loss of all department equipment and facilities for two weeks; lab use limited to in-class only.
- 3. Third Offense: Loss of all privileges for the remainder of the semester.

\*Over 48 hours late = possible referral to Student Affairs & reported as stolen.

#### 6. Damage, Loss, or Theft Liability:

- Full replacement or repair costs are the responsibility of the student.
- In the event of theft, the student must file a police report within 24 hours.
- Southern University reserves the right to withhold student records, enrollment, or transcripts for unpaid equipment-related debts.

#### 7. Extensions & Transfers:

- Extensions require written approval by the Digital Media Arts Technician.
- In-field transfers only permitted in emergencies with prior instructor and Digital Media Arts Technician approval.

#### 8. Important Reminders:

- ✓ Do not check out equipment until the semester officially begins.
- ✓ Equipment and facility access ends with the semester.
- Check your email and Southern
   University home page for emergency
   closure updates.
- ✓ Never leave equipment unattended or at checkout doors.



## **Acknowledgment & Agreement Form:**

By signing below, I acknowledge that I have read, understood, and agree to all Digital Media Arts Department Equipment Checkout and Facility Use Policies, including liability, penalties, and terms of equipment care.

Name:
U#:
Course # & Professor:
Semester/Year:
I have read, understand, and accept all conditions regarding late penalties, damage, and liability.
Signature:
Date:



The Digital Media Arts Department has developed a diverse curriculum that prepares students for careers in digital media, film production, recording arts, graphic design, animation, sports broadcasting, and digital performance. By providing a balance of theoretical knowledge and handson experience, these courses equip students with the skills necessary to succeed in the evolving landscape of digital media arts.

