

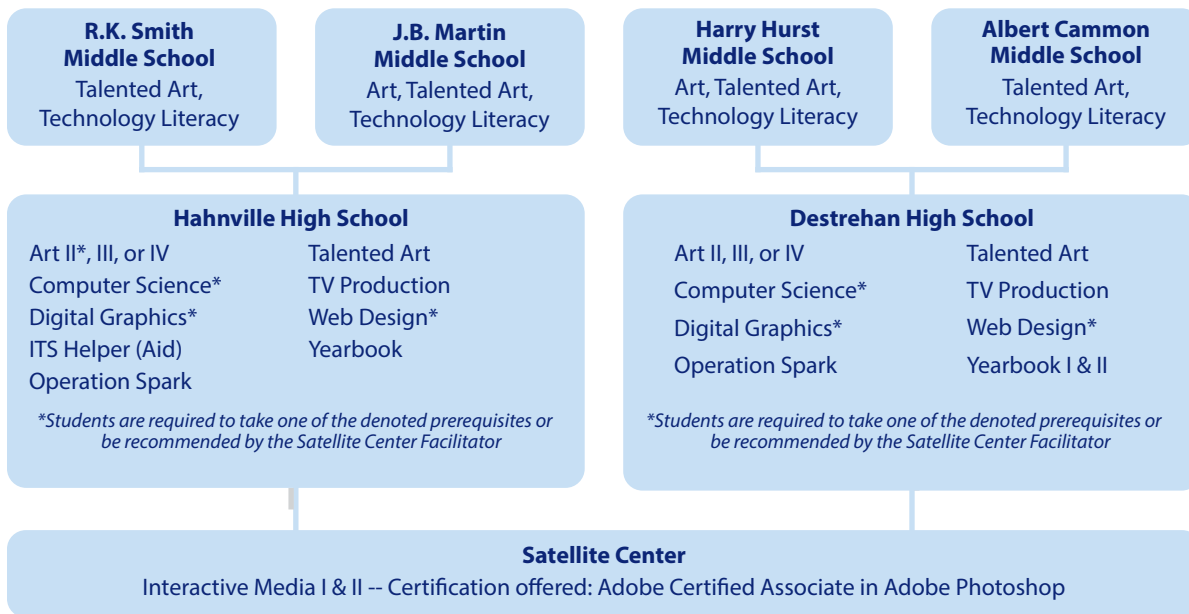
SATELLITE CENTER ELECTIVE GUIDE & CAREER MAP

INTERACTIVE MEDIA CONCENTRATION

OVERVIEW: This concentration prepares Team Members for careers in the digital & interactive media industry and post-secondary study by working on projects for clients and utilizing tools, resources, and methods that are found in the field.

This document should be used as a guide to help students select elective courses relevant to a career in the area of digital & interactive media. In addition to this guide, students are encouraged to utilize other career planning materials as well as regular meetings with their counselors.

RECOMMENDED ELECTIVES FOR MIDDLE AND HIGH SCHOOL



WHAT CAN YOU LEARN?



Agency

Develop a Growth Mindset. Grow intelligence and skills through effort, practice and challenge.



Content

Utilize design process & principles of design, use industry based technology, complete projects



Critical Thinking

Reflect on mistakes & progress, creatively solve problems



Collaboration

Work in small teams, share ideas, work with Team Members from other courses, provide feedback



Oral Communication

Meet with clients, present work to an audience, defend design decisions, group critiques



Work Ethic

Meet deadlines, turn in complete projects, manage time & resources



Written Communication

Send emails, evaluate other's work, create written content for projects

STATEWIDE POST-SECONDARY OPPORTUNITIES

ASSOCIATE DEGREE PROGRAMS & CERTIFICATES OF COMPLETION

Academy of Interactive Entertainment

Game Art & Animation, Game Programming, 3D Animation & VFX

Baton Rouge Community College

Entertainment Technologies, Graphic Arts, Computer Science

Delgado Community College

Visual Communication-Graphic Design

Tulane University School of Continuing Studies

Media Arts

BACHELOR DEGREE PROGRAMS

Grambling State University

Computer Science, Computer Intermination Systems (CIS)

Louisiana State University

Copmputer Engineering, Computer Science, Digital Arts

Louisiana State University, Shreveport

Software Dev., Electronic Media, Animation

Louisiana Tech

Cyber or Computer Engineering, Cyber Security, CIS,

Loyola University

Computer Science, Cyber Engineering, CIS, Graphic Design

McNeese State University

Computer Science, Graphic Design, Mass Communication

Nicholls State University

Graphic Design, Mass Communication, CIS

Northwestern State University

Graphic Design, Mass Communication , CIS

Southeastern Louisiana University

Computer Science & Industrial Tech, New Media and Animation, Mass Communication

Southern University

Computer Science, CIS, Mass Communication

University of Louisiana Lafayette

Copmputer Science, Infomatics, Moving Image Arts, Mass Communication, CIS

University of Louisiana Monroe

Computer Science, CIS , Mass Communication

Xavier University

Computer Science, CIS, Mass Communicaaitons

POSSIBLE CAREERS

3D Animator	Front-End Web Design	Layout Designer	User Experience Director
3D Modeler	HTML Developer	Mobile Designer	User Experience Designer
SEO/SEM Specialist	Interaction Designer	Mobile Developer	Website Developer
Creative Director	Interactive Creative Director	Motion Designer	Web Content Writer
Content Manager	Interactive Art Director	Media Director	Web Analytics Specialist
Digital Designer	Interaction Designer	Multimedia Designer	Web Content WriterWeb Designer
Digital Project Manager	Interactive Producer	Project Manager	Web Developer
Digital Community Manager	Information Architect	Responsive Designer	
		Social Media Manager	

VISIT WWW.STCHARLES.K12.LA.US/SATELLITE FOR MORE NEWS AND INFORMATION.