# 25-26 TCHS Elective Form—10th - 12th grade

### Visual Arts

Creative Photography 1 Drawing 1 3D Studio Art 1 Digital Arts Imaging 1

# **Performing Arts**

Chorus

Theatre

Theatre, Cinema and Film Production

Film 3 Hon (English Hon req)

Musical Theatre

Dance Techniques 1 (audition req)

Concert Band
Wind Ensemble
Symphonic Band
Jazz Ensemble 1-4

#### Level 2 or higher - teacher rec required

Creative Photography 2
Portfolio Dev: Drawing
Portfolio 2D Studio Honors

AP 2D Studio Art

AP Drawing

3D Studio Art 3 Honors

AP 3D Art

Digital Arts Imaging 2-4

Theatre 2—4

Musical Theatre 2-4

Chorus 2-4 (Specialty ensembles)

Dance Techniques 2-4 (rec req)

# **Academic Electives**

Computer Science Discoveries

Leadership Technique Honors

Debate 1-4 (Honors English required)

Creative Writing 1/2 (semester classes)

Creative Writing 3 / 4

Journalism 1-2

Psychology 1/2 (semester classes)

Holocaust Studies Hon/African American Studies Hon

Latin American Studies Honors

Writing for College Success

Math for ACT/SAT

AP Human Geography

AP European History

AP Psychology

AP Seminar

AP Research

AP Art History

Yearbook (application required)

# **World Languages**

Spanish 1 - 4

AP Spanish Language

AP Spanish Literature

ASL 1-4

# **Physical Education**

**Team Sports** 

Co -Ed Weight Training

Girl's Weight Training

Football Weights (Football players only)

Turf Management (11th/12th only-application required)

# **Career and Technical Education**

Digital Video Technology 1—4
Foundations of Programming
Carpentry

# Experiential Education (11th/12th grade)

Executive Internship (must have job and transportation)

Voluntary Public Service /Peer Counseling(application req)

# **Academy Courses**

#### Future Healthcare Professionals

Year 1—Anatomy and Physiology

Year2-HealthScience Foundations

Year 3—Electrocardiograph Tech 3 or Emergency Responder 3

Year 4—Allied Health Assistant

# Leadership in Emerging Technology

Year 1—Foundations of Robotics

Year 2—Robotic Design Essentials

Year 3—Robotic Systems

Year 4—Robotics Application Capstone

# Innovation in the Built Environment

Year 1—Construction Management

Year 2—Construction Design and Technique

Year 3—Construction Project Management

Year 4—Entrepreneurship in Architecture, Construction and Engineering

# Academy of Future Educators

Year1 - Introto Teaching Profession

Year 2—Human Growth and Development

Year 3—Foundations of Curriculum and Instruction

Year 4—Principles of Teaching Internship