



EASTWOOD HIGH SCHOOL

2430 McRAE BLVD.
EL PASO, TEXAS 79925
(915) 434-4000

STUDENT NAME:	DATE:
STUDENT ID #:	PHONE NUMBER:
ENDORSEMENT #1:	PATHWAY #1:
ENDORSEMENT #2:	PATHWAY #2:
PARENT SIGNATURE:	STUDENT SIGNATURE:

ENDORSEMENT	PATHWAY	COURSEWORK
ARTS & HUMANITIES	Fine Arts, English Literature, World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, Chinese and French.
BUSINESS & INDUSTRY	Accounting & Financial Services	Principles of Business, Marketing, & Finance; BIM I; Accounting I & II; Extended Practicum in Business Management I.
	Business Management	Principles of Business, Marketing, & Finance; BIM I & II; Global Business; Virtual Business; Extended Practicum in Business Management I & II.
	Digital Communications	Principles of Arts, Audio/Video Tech, and Communications; Digital Media; - Audio Video Production - Audio Video Production I & II; or Digital Audio Tech I & II; or - ScoreVision - Practicum in Audio/Video Production I & II.
	Entrepreneurship	Principles of Business, Marketing, & Finance; BIM I; Entrepreneurship; Sports & Entertainment Marketing; Advertising; PBR Entrepreneurship II; Extended Practicum in Marketing I & II.
	Graphic Design & Multimedia Arts	Principles of Arts, Audio/Video Tech, and Communications; Digital Media; Student Publications - Commercial Photography I & II; or Graphic Design & Illustration I & II; or Animation I & II.
MULTIDISCIPLINARY STUDIES	Advanced Courses	Four credits in Advanced Placement, and/or Dual Credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts; or advanced courses from any endorsement pathway.
PUBLIC SERVICES	Family & Community Services	Principles of Human Services; Lifetime Nutrition & Wellness; Interpersonal Studies; Professional Communications; Family & Community Services; Child Development.
	Health Informatics	Medical Terminology; BIM I; PBR Medical Billing & Coding; Health Informatics.
	Law Enforcement	Principles of Law, Public Safety, Corrections, & Security; Law Enforcement I & II; Criminal Investigations; Forensic Science.
	JROTC	JROTC I, JROTC II, JROTC III, and JROTC IV.
SCIENCE, TECHNOLOGY, ENGINEERING, & MATHEMATICS	Engineering	Principles of Applied Engineering; Engineering Design & Presentation I; Digital Electronics; Engineering Design & Problem Solving; AC/DC Electronics; Robotics I & II.
	Programming & Software Dev.	Fundamentals of Computer Science; Computer Science I & II; AP Computer Science Principles; AP Computer Science A & B.

SIGNATURE PROGRAM

DIGITAL COMMUNICATIONS, GRAPHIC DESIGN & MULTIMEDIA ARTS BUSINESS & INDUSTRY STEM	In harmony with the Home of El Paso's Finest high level of academic standards; the Career & Technical Education programs focus on high industry relevance, curriculum rigor, student-centered project-based learning environments, and industry Certifications in all established career pathways.
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