ROBSTOWN INDEPENDENT SCHOOL DISTRICT AGENDA ACTION SHEET

Date	: August 11, 2025
Subje	ect: Discuss and consider approval of the Innovative Courses for the 2025-2026 Course Catalog.
Admi	inistrator Responsible: Joshua Garcia / Benito Portillo
Posit	ion: Director of Instructional Initiatives & Innovation / Director of Career & Technical Education
B. A	urpose of Agenda Item: ☐ Information Only ☑ Action Needed Authority for this Action: ☐ Local Policy ☑ Law or Rule TAC 74.27
C. S	strategic Objective, Goal, or Need Addressed:
Goal	1: Ensure all students receive high-quality TIER 1 instruction.
	ormance Objective 2: Coach and teach students to engage in higher-order thinking through actional activities and practice tasks, undergirding TIER 1 instruction.
certif	egy 4: Provide students with the opportunity to earn college credit hours, and industry-based fication by maintaining and expanding partnerships with institutes of higher learning, and engaging portunities to promote student participation in college and career readiness.
The L	Summary: EA may offer innovative courses without deletions with the approval of their local board of trustees. The innovative courses offered at Robstown Early College High School are listed in the approved TEA
TEA I	hments: nnovative Courses Webpage f Approved Innovative Courses 2024-2025
E. A	Iternatives Considered:
F. C	omments Received:
	dministrative Recommendation: To approve the List of Approved Innovative Courses for the -2026 school year.
H. Fi	iscal Impact and Cost:

I. Monitoring and Reporting Timeline: August 2025 - July 2026



List of Approved Innovative Courses 2025–2026

The following is a list of approved innovative courses for the 2025–2026 school year. School districts and open-enrollment charter schools wishing to offer innovative courses must have the approval of their board of trustees and implement the course as written (19 Texas Administrative Code (TAC) §74.27(a)(7)). Innovative courses may only be used to meet state elective credit and are not approved to meet any other requirement for graduation (19 TAC 74.11(h)).

For questions related to innovative courses, please submit a <u>curriculum help desk ticket</u> on the TEA website.

Career and Technical Education (CTE)

Course	Content Area	PEIMS Code	Abbreviation	Credits
Computer Aided Drafting for Architecture	Architecture and Construction	N1300429	CAD4ARCH	1.00
Pipefitting Technology I/Pipefitting Technology Lab I	Architecture and Construction	N1300425	PIPETEC1	1.00
Pipefitting Technology II/Pipefitting Technology Lab II	Architecture and Construction	N1300426	PIPETEC2	1.00
Sheet Metal Technology	Architecture and Construction	N1300430	SHTMTL	1.00
Topographical Drafting	Architecture and Construction	N1300421	TOPDR	1.00
Advanced Video Game Programming	Arts, AV/Technology, and Communications	N1300995	ADVIDEOGP	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Practicum in Digital Audio Technology	Arts, AV/Technology, and Communications	N1300996	PRACDAT	2.00
Video Game Programming	Arts, AV/Technology, and Communications	N1300994	VIDEOPR	1.00
<u>Fundamentals</u> <u>of Real Estate</u>	Business, Marketing, and Finance	N1301120	FUNDRE	2.00
Sports and Entertainment Marketing II	Business, Marketing, and Finance	N1303422	SPORTEM2	0.50
General Employability Skills	ployability Career N12701		GEMPLS	1.00
Student to Industry Connection	Career Development	N1270154	ST2INDCN	1.00
Advanced Instrument and Electrical	Energy	N1303901	ADVINELEC	1.00
Introduction to Instrumentation and Electrical	Energy	N1303900	INSTELEC	1.00
Practicum in Energy	Energy	N1303910	PRACENRG	2.00
Allied Health Therapeutic Services	Health Science	N1302120	ALLHTS	1.00
Clinical Ethics	Health Science	N1302121	CLINETH	1.00
Dental Anatomy and Physiology	Health Science	N1302122	DENAP	1.00
Dental Equipment and Procedures	Health Science	N1302130	DENTEP	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits	
Imaging Technology I	Health Science	N1302123	IMGTEC1	1.00	
Imaging Technology II	Health Science N		IMGTEC2	2.00	
Introduction to Dental Science	Health Science	N1302101	DNTSCI	1.00	
Introduction to Imaging Technology	Health Science	N1302102	IMGTECH	1.00	
Introduction to Pharmacy Science	Health Science	N1302103	PHARSCI	1.00	
Introduction to Speech Pathology and Audiology	Health Science	ce N1302100 INTSPA		1.00	
Kinesiology I	Health Science	N1302104	KINES1	1.00	
Kinesiology II	Health Science	N1302124	KINES2	1.00	
Medical Intervention Evaluation and Research	n and Health Science N130	N1302125	N1302125 MEDINEV	1.00	
Occupational Therapy I	Health Science	N1302132	OCCHLTH1	1.00	
Occupational Therapy II	Health Science	N1302133	OCCHLTH2	1.00	
Optical Technician	Health Science	N1302126	OPTTEC	1.00	
Physical Therapy I	Health Science	N1302128	PHYTHER1	1.00	
Physical Therapy II	Health Science	N1302134	PHYTHER2	1.00	
Principles of Allied Health	inciples of Health Science		ALLHLTH	1.00	
Principles of Diagnostic Healthcare	Health Science	N1302106	DIGHLTH	1.00	



Course	Content Area	PEIMS Code	Abbreviation	Credits
Principles of Exercise Science and Wellness	Health Science	N1302107	EXSCIWL	1.00
Principles of Health Informatics	Health Science	N1302108	N1302108 HLTHINF	
Principles of Nursing Science	Health Science	N1302109	NURSSCI	1.00
Principles of Therapeutic Health Care	Health Science	N1302110	THERHLTH	1.00
Science of Nursing	Health Science	N1302129	SCINURS	1.00
Tourism Marketing Concepts and Applications	Hospitality and Tourism	N1302270	TOURMRKT	1.00
Applied Nutrition and Dietetics	Human Services	N1302541	APPNUTR	1.00
Barbering I	Human Services	N1302534	BARBER1	3.00
Barbering II	Human Services	N1302535	BARBER2	3.00
Esthetics	Human Services	N1302533	ESTHE	2.00
Microbiology and Safety for Cosmetology Careers	Human Services	N1302540	MICRCOS	1.00
Nail Care, Enhancements and Spa Services	Human Services	N1302531	NCESS	2.00
Parenting Education I	Human Services	N1302536	PAED1	1.00
Parenting Education II	Human Services	N1302537	PAED2	1.00
Principles of Community Service	Human Services	N1302542	COMMSERV	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Social and Community Service	Human Services	N1302543	SOCCOM	1.00
Internetworking Technologies I	Information Technology	N1302803	INTNET1	1.00
Internetworking Technologies II	Information Technology	N1302804	INTNET2	1.00
Advanced Legal Skills and Professions	Law and Public Service	N1303016	ADVLSP	1.00
Dimensions of Diplomacy	Law and Public Service	N1301820	DIDIPL	1.00
<u>Disaster</u> <u>Response</u>	Law and Public Service	N1303011	DISRESP	1.00
Emergency Medical Technician— Basic	Law and Public Service N1303015		ЕМТВ	2.00
Forensic Psychology	Law and Public Service	N1303012	FORENSPSY	1.00
Foundations of Court Reporting	Law and Public Service	N1303017	FDCRTREP	1.00
Basic Fluid Power	Manufacturing	N1303683	BASICFP	1.00
Blueprint Reading for Manufacturing Applications	Manufacturing	N1303684	BRFMA	1.00
Computer Integrated Manufacturing	Manufacturing	N1303748	CIM	1.00
Introduction to Film Interpretation of Weldments	Manufacturing	N1303687	INTFMWLD	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Occupational Safety & Environmental Technology I	Manufacturing	N1303680 OSET1		1.00
Occupational Safety & Environmental Technology II	Manufacturing	N1303681 OSET2		1.00
Occupational Safety & Environmental Technology III	Manufacturing	N1303682	OSET3	2.00
Programmable Logic Controller	Manufacturing	N1303689	PROLGCNT1	1.00
Programmable Logic Controller	Manufacturing	N1303690	PROLGCNT2	1.00
Biomedical Innovation	Science, Technology, Engineering, and Mathematics (STEM)	logy, ering, and N1302095 BIOINN		1.00
Digital Image Processing	Science, Technology, Engineering, and Mathematics (STEM)	N1303766 DGIP		1.00
<u>Human Body</u> <u>Systems</u>	Science, Technology, Engineering, and Mathematics (STEM)	N1302093	HUMBODSY	1.00
Introduction to C# Programming Applications	Science, Technology, Engineering, and Mathematics (STEM)	N1302812	INTCPA	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Medical Interventions	Science, Technology, Engineering, and Mathematics (STEM)	N1302094	MEDINT	1.00
Principles of Biomedical Science	Science, Technology, Engineering, and Mathematics (STEM)	N1302092	PRBIOSCI	1.00
Quality Assurance for Biosciences	Science, Technology, Engineering, and Mathematics (STEM)	N1303771	QABIOS	1.00
Texas Prefreshman Engineering Program II	Science, Technology, Engineering, and Mathematics (STEM)	N1303753	TXPRENG2	1.00
Texas Prefreshman Engineering Program III	Science, Technology, Engineering, and Mathematics (STEM)	N1303754	TXPRENG3	1.00
Texas Prefreshman Engineering Program IV	Science, Technology, Engineering, and Mathematics (STEM)	N1303755	TXPRENG4	1.00
Advanced Shipboard Engineering	Transportation, Distribution, and Logistics Cluster	N1304667	ADVSE	1.00
Aviation Ground School	Transportation, Distribution, and Logistics Cluster	N1304675	AVIAGS	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Concepts of Distribution and Logistics Technology	Transportation, Distribution, and Logistics Cluster	N1303800	DISTLOG	1.00
Introduction to Aerospace and Aviation	Transportation, Distribution, and Logistics Cluster	N1304672	INTAEAVI	1.00
Introduction to Shipboard Engineering	Transportation, Distribution, and Logistics Cluster	N1304666	INTSE	1.00
Introduction to Unmanned Aerial Vehicles (UAV) Flight	Transportation, Distribution, and Logistics Cluster	N1304670	PRINUAV	1.00
Logistics Engineering	Transportation, Distribution, and Logistics Cluster	N1303801	LOGENG	1.00
Maritime Science I	Transportation, Distribution, and Logistics Cluster	N1304662	MSCI1	1.00
Maritime Science II Transportation, Distribution, an Logistics Cluster		N1304663	MSCI2	1.00
Principles of Maritime Science	rinciples of Transportation, aritime Distribution, and N1304661 PRM		PRMSCI	1.00

Foundation

(Bilingual/ESL, English Language Arts and Reading, Mathematics, Science, Social Studies)

Course	Content Area	PEIMS Code	Abbreviation	Credits
Elements of Data Science	Math	N1110035	ELEMDSCI	1.00
Ethnic Studies: American Indian/Native Studies	Social Studies	N1130030	ESAINS	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Introduction to Renewable Energy	Science	N1120042	RENEWEN	1.00
Linear Algebra	Math	N1110021	LINALG	0.50
Multivariable Calculus	Math	N1110018	MULTCAL	1.00
School to College	Social Studies	N1130029	SCH2COL	0.50
Strategic Learning for High School Math	Math	N1110030	STLNHSM	1.00

Enrichment

(Fine Arts, Health, Physical Education, Technology Applications)

Course	Content Area	PEIMS Code	Abbreviation	Credits
Acting for the Camera	Fine Arts	N1170193	ACT4CAM	1.00
Acting Methods	Fine Arts	N1170123	ACTMET1	1.00
Acting Styles: Classical/Commedia	Fine Arts	N1170124	ACTMET2	1.00
Acting Styles: Realism/Post- war	Fine Arts	N1170125	ACTMET3	1.00
Dance Appreciation	Fine Arts	N1170195	DANCAPP	1.00
Forensic Art	Fine Arts	N1170190	FORART	1.00
Instrument Repair Technician	Fine Arts	N1170196	INSTTEC	1.00
Integration of Abilities: Exercises for Creative Growth	Fine Arts	N1170186	INTAB	0.50
Physical Theatre I	Fine Arts	N1170180	PHYTHE1	1.00
Physical Theatre II	Fine Arts	N1170181	PHYTHE2	1.00
Piano Technician I	Fine Arts	N1170197	PIATEC1	1.00
<u>Piano Technician II</u>	Fine Arts	N1170198	PIATEC2	1.00
Piano Technician III	Fine Arts	N1170199	PIATEC3	1.00



Course	Content Area	PEIMS Code	Abbreviation	Credits
Piano Technician IV	Fine Arts	N1170200	PIATEC4	1.00

Other Electives

Course	PEIMS Code	Abbreviation	Credits
Advancement Via Individual Determination (AVID) I	N1290001	AVID1	1.00
Advancement Via Individual Determination (AVID) II	N1290002	AVID2	1.00
Advancement Via Individual Determination (AVID) III	N1290030	AVID3	1.00
Advancement Via Individual Determination (AVID) IV	N1290033	AVID4	1.00
Braille	N1100505	BRAILLE	1.00
College Transition	N1290050	CLGTRN	1.00
Community Transportation	N1304660	COMTRNS	0.50
G/T Interdisciplinary Study Mentorship I	N1290309	GTISM	1.00
G/T Interdisciplinary Study Mentorship II	N1290313	GTISM2	1.00
G/T Interdisciplinary Study Mentorship III	N1290317	GTISM3	1.00
G/T Interdisciplinary Study Mentorship IV	N1290318	GTISM4	1.00
IB Business and Management Higher Level	N1290326	IBMNTHL	1.00
IB Business and Management Standard Level	N1290325	IBMNTSL	1.00
IB Theory of Knowledge	N1290322	ІВТОК	1.00
Leadworthy the Course	N1290012	LDWRTY	0.50
Logic I	N1290100	LOGIC1	0.50
Logic II	N1290101	LOGIC2	0.50
Making Connections I	N1290332	MAKECON1	0.50
Making Connections II	N1290333	MAKECON2	0.50
Making Connections III	N1290334	MAKECON3	0.50



Course	PEIMS Code	Abbreviation	Credits
Making Connections IV	N1290335	MAKECON4	0.50
Methodology for Academic and Personal Success (MAPS)	N1130021	MAPS	1.00
Multilingual Acculturation Studies	N1290062	MULTILAS	0.50
Navigating Life with Hearing Loss	N1290330	NAVLOSS	1.00
Path College Career I	N1290051	PATHCC1	1.00
Path College Career II	N1290052	PATHCC2	1.00
Path College Career III	N1290053	PATHCC3	1.00
Path College Career IV	N1290054	PATHCC4	1.00
Peer Assistance and Leadership (PAL®) I	N1290005	PAAL1	1.00
Peer Assistance and Leadership (PAL®) II	N1290006	PAAL2	1.00
Peer Assistance for Students with Disabilities I	N1290203	PASWD1	0.50
Sports Medicine I	N1150040	SPORTMD1	1.00
Sports Medicine II	N1150041	SPORTMD2	1.00
Sports Medicine III	N1150044	SPORTMD3	1.00
Student Leadership	N1290010	STULEAD	1.00
Team Sport Officiating	N1160012	TEAMOFF	.5-1.0