

COURSE INFORMATION

Index to Subjects

Subject	Code
Accounting	ACCT, ACNT
Agriculture/Agribusiness	AGRI
Air Conditioning Technology	HART
Anthropology	ANTH
Art (ARTS) and Design	ARTC, ARTS, ARTV, GRPH, IMED, PHTC
Astronomy	PHYS
Automotive Collision Repair Technology	ABDR
Automotive Technology	AUMT
Biology	BIOL
Biomedical Clinical Equipment	BIOM, CETT
Business	BCIS, BUSG, BUSI, MARA
Business Management	BMGT, BUSG, HRPO, MRKG
Business Office Systems and Support	BMGT, MRMT, POFI, POFM, POFT
Chemistry	CHEM
Child Development/Early Childhood Education	CDEC, TECA
College Preparatory	ENGL, ESOL, GUST, INRW, MATH, READ
Communications	COMM
Computer Information Technology	CPMT, EECT, GAME, IMED, INEW, ITCC, ITNW, ITSC, ITSE, ITSW, ITSY
Computer Science	COSC
Construction Management	CNBT
Cosmetology	CSME
Criminal Justice	CJCR, CJLE, CJSA, CRIJ
Culinary Arts	CHEF, HAMG, IFWA, PSTR, RSTO
Dance	DANC
Diesel Technology	DEMR
Dietetics	DITA, FDNS, HECO, IFWA
Drama	See Theatre and Film
Economics	ECON
Education	EDUC
Electrical Technology	CETT, EECT, ELPT, RBPT
Electronics Technology	CETT, CPMT, EECT, ELMT, FCEL, RBTC
Emergency Medical Technology	EMSP
Engineering	ENGR
Engineering Design Graphics	ARCE, DFTG
English	ENGL, ETWR, HUMA (See Humanities)
English for Speakers of Other Languages (ESOL)	See College Preparatory
Environmental Health and Safety Technology	EPCT, OSHT
Eye Care Technology	OPTS, POFM
Fire Protection Technology	FIRS, FIRT
Foreign Languages	See Modern Languages
Geography	GEOG
Geology	GEOL
Global Logistics and Supply Chain Management	HMSY, IBUS, LMGT
Government	GOVT
Health Information Management	HITT, HPRS
History	HIST
Homeland Security	HMSY
Humanities	HUMA
Instrumentation Technology	CETT, CTEC, ENER, ELPT, EPCT, INCR, INTC, OSHT, TECM
Interior Design	INDS
International Business, Logistics & Maritime	See Global Logistics and Supply Chain Management
Legal Assistant	See Paralegal
Long Term Care Administration	LTCA
Maritime Transportation	NAUT
Massage Therapy	MSSG
Mathematics	MATH
Medical Assisting	MDCA
Medical Imaging Technology	CTMT, CVTT, DMSO, MAMT, MRIT, RADR
Medical Laboratory Technology	HLAB, MLAB, PLAB, SCIT
Mental Health Services	CMSW, DAAC, PMHS, PSYT, SCWK
Mexican American Studies	HUMA
Military Science	AFSC, MSCJ
Modern Languages	CHIN, FREN, GERM, SGNL, SPAN
Music	MUEN, MUSI, MUAP-private lesson
Non-Destructive Testing Technology	METL, NDTE, QCTC, WLDG
Nursing	RNSG
Occupational Therapy	OTHA
Paralegal	LGLA
Personal Trainer	FITT, HPRS
Pharmacy Technician	HPRS, PHRA
Philosophy	PHIL
Physical Education/Health Education	PHED
Physical Therapist Assistant	PTHA
Physics	ASTR, PHYS
Pipefitting/Fabricator Technician	PFPB
Process Technology	CTEC, ENER, PTAC, PTRT, SCIT
Psychology	PSYC
Reading	INRW, READ
Real Estate	RELE
Respiratory Care	RSPT
Restaurant Management	See Culinary Arts
Sociology	SOCI
Speech	SPCH
Surgical Technology	HPRS, SCIT, SRGT
Theatre and Film	DRAM
Video and Film Production	See Communications
Visual Communication	See Art and Design

Vocational Nursing	VNSG
Welding Technology	WLDG

An alphabetic prefix called a rubric, usually containing four characters, is used to designate the subject area of the course or department through which the course is offered.

Each course is given a four-character numeric code, called the course number. The first digit denotes the academic level or year in which college-level courses are usually taken. The number "1" indicates freshman or first-year courses; the number "2" indicates sophomore or second-year courses. When the first number is "0," the course is College Preparatory level. The second digit represents the semester credit hour (SCH) value of the course. The third and fourth digits are for departmental sequencing and make the course number unique within the subject area of the department. Consecutive numbers are not always used; however, in general, higher numbers are used for the more advanced courses while lower numbers are used for less advanced courses.

Numbers in parentheses at the end of each course description indicate the following: first digit, semester credit hours; second digit, lecture hours per week; third digit, laboratory hours per week.

Definitions

Course Number: A four letter rubric (subject) and four digit number. SUBJ 1234. First digit "0" indicates College Preparatory, "1" indicates freshman level; "2" indicates sophomore level. Second digit indicates number of semester hours of credit. Third and fourth digits uniquely identify the course.

Course Title: Descriptive title for transcript

Description: A short description of the course content.

Course Prerequisites: Courses or basic skill levels as defined by Texas Success Initiative required before enrollment.

(SCH:LEC-LAB): SCH = Semester credit hours of the course; LEC = Lecture contact hours per week for a 16-week course; LAB = Lab contact hours in a 16-week course.



Throughout the catalog, course descriptions for classes available at San Jacinto College appear when you hover over a course rubric. The descriptions will help you choose courses that best fit your degree plan, career goals, and/or transfer requirements.

The information about each course includes the course rubric and number, title, a brief description, any prerequisites or co-requisites, the semester credit hour, and the weekly lecture and/or lab hours.

Note: Courses may not be offered online every semester