



Subject	Courses		Honors/AP/Dual Enrollment
Computer Science .5 credit required	Computer Programming (9-12) Digital Photography (10-11)+ SWAT Practicum (11, 12) Graphic Design (11-12)+ Graphic Design Portfolio (11-12)+	Online Personal Finance (11-12) Print Design & Layout (10-12)+ Digital Illustration & Animation (10-12)+ Game Development (10-12) App Development (10-12)	AP Computer Science Principals (10-12) AP Computer Science A (11-12)
Fine/Communication Arts 1 credit required	Drawing I (9-12) 3D Design & Sculpture (9) Weaving (9-12) 2D/3D Spatial Design (9-12) Advanced Drawing (10-12) Dyeing, Sewing & Stitching (10-12) Silk Painting & Felting (10-12) Painting (11-12) Painting II (11-12) Ceramics (10-12) Ceramics II (11-12) Raku Firing (10-12) Wheel Throwing (10-12) Illustration (10-12) Art History (10-12) Art Portfolio (12) Jazz & Musical Theater Dance+ (9-12) Ballet+ (9-12)	Acting I (9-12) Acting II (9-12) Acting III (10-12) Acting IV (10-12) Concert Choir (9) STA Chorale (10-12) STA Singers (10-12) Introduction to Piano (9-12) Intermediate Piano (9-12) Speech (10-12) Debate (10-12) Improvisation-Theatre Arts (10-12) Technical Theatre (10-12) Playwriting Practicum (11-12) Journalism (9-10) Yearbook (10-12) Newspaper (10-12) Social Media Practicum (11-12)	AP Music Theory (10-12) AP Art History (11-12)
Modern & Classical Languages 3 credits required	French I, II Spanish I, II, III, IV French & Spanish (indep. study)	Latin I, II Mandarin Chinese I, II, III, IV	College French III, IV, V*, VI* Honors Latin III & IV (AP Exam option) College Spanish III, IV, V*, VI*
English 4 credits required	English I (9) Advanced English I (9) World Literature (10) Advanced World Literature (10) American Literature (11)	Writing (12) British Literature (12) Women in Literature (11-12) Literature & Pilgrimage (11-12)#	AP English Literature (11, 12) College Composition (12)
Mathematics 4 credits required	Algebra I (9) Advanced Algebra I/Algebra II (9) Algebra II (10-11) Geometry (9-10)	Pre-Calculus (11-12) Trig/Finite Math (11-12) Economics (11-12) Statistics (11-12)	Honors Algebra II/Geometry (10) College Statistics & Probability (11-12) College Pre-Calculus (10-12) AP Calculus AB (11-12) Calculus II (12) online or off campus
Physical Education 1 credit required	Health & Wellness (9) Badminton (9-12) Tai Chi (9-12) Eclipse Ball (9-12) Zumba (9-12)	Sports Performance (9-12) CPR/First Aid (10-12) Pilates/Yoga (10-12) Yoga Stretch/Meditation (10-12) Yoga (10-12)	
Science 3 credits required	Biology (9) Advanced Biology (9) Chemistry (10-12) Physics (11-12) Anatomy & Physiology I (10-12) Anatomy & Physiology II (10-12)	Robotics (10-12) Astronomy (10-12) Forensic Science I (10-12) Forensic Science II (10-12)	Honors Chemistry (10-12) AP Chemistry (11-12) Honors Physics (11-12) AP Biology (11-12) AP Environmental Science (11-12) College Physics* (12)
Social Studies 3 credits required	World Geography (9) World History (10) American History (11) U.S. Government (12)	Sociology (11-12) Psychology (11-12)	AP World History (10) AP U.S. History (11) College European History I (11-12) College European History II (11-12) AP U.S. Government (12) AP Psychology (11-12)
Theology 4 years, required each semester	Old Testament Foundations (9) Gospels & Christology (9) Ecclesiology (10) Christian Morality (10) Social Concerns of the Gospel (11) World Faiths (12)	Theology & Media (11-12) Christian Spirituality (11-12) Christian Lifestyles (11-12) Contemporary Theology (11-12) Women as Witnesses (11-12)	

* Denotes course taken on the college campus
 + Course may fulfill Fine art credit
 # Elective credit only

Credit is earned for participation in freshmen, junior varsity, and varsity athletics upon completion of a season.
 St. Teresa's is in partnership with the Online School for Girls. Additional courses are available online and a fee applies.
 Dual enrollment courses are in conjunction with Rockhurst University and the University of Missouri-Kansas City.
 Honors, AP and dual enrollment courses are weighted in cumulative percent GPA.
 Practicum credit is offered in the following disciplines: computer science, math, biology, music, chemistry, physics, Latin, French, and Spanish.