## **CONNEAUT SCHOOL DISTRICT 12th GRADE COURSES**

## **Required Courses:**

\_\_\_\_\_

	Electives Continued:
Requested Math	
Math will be based on teacher	700 Spanish 1
recommendation	701 Spanish 2
600 General English	702 Spanish 3
601 College Prep. English	703 Spanish 4
602 AP Literature & Composition	705 German 1
	706 German 2
510 Government	707 German 3
	708 German 4
•3 Science credits required to graduate	
	750 Sr. High Band
723 Biology 2 with lab	751 Sr. High Chorus
721 Inorganic Chem	753 Intro to Guitar .5
722 Organic Chem (1 <sup>st</sup> )	755 History of American M
717 AP Chemistry with lab	
718 Forensic Chemistry	360 Family and Consume
716 Medical Science Terminology	460 Consumer Education
724 Physics with lab	560 Child Development
726 Applied Physics	662 Pastries & Baking
727 Anatomy and Physiology w/ lab	663 Textiles
729 Microbiology with lab	660 Culinary Arts I
521 AP Biology	661 Culinary Arts II
719 Agriscience	664 Personal Finance
699 AP Computer Science	690 Movie Study .5
Passed Prog/taking Prog	765 Public Speaking .5
698 iOS Development	774 Journalism .5
Passed Prog/taking Prog 640 Boys Phys. Ed./ Girls Phys Ed 541 Health-if not taken in 11 <sup>th</sup> grade	776 Drama I / 777 Drama
	778 Mythology .5
	779 Creative Writing .5
	610 Senior Social Studies
	710 World Geography .5
	711 Current Events .5
Electives:	775 Video Production .5
370 Art 1	-771 Photography 5

- 470 Art 2
- 570 Art 3
- 670 Art 4
- 381 Agriculture Ed. 1
- 481 Agriculture Ed. 2
- 581 Agriculture Ed. 3
- 681 Agriculture Ed. 4
- 482 Small engine/welding
- 480 Power & Structure 1
- 580 Power & Structure 2
- 680 Power & Structure 3
- 695 Manufacturing
- 485 Drafting Tech. 1
- 585 Drafting Tech. 2

## **CTC PROGRAM**

## **Electives Continued:**

- Ausic I/II .5
- er Science
- n

- a II .5
- S
- \_\_\_\_771 Photography .5
- 641 PreEMT
- 731 Statistics
- 697 Pre-Engineering
- 780 Intro to Computer Programming
- 790 Accounting 1
- 791 Accounting 2
- 792 Keyboarding 1
- 793 Keyboarding 2
- 795 Sales & Marketing
- 797 Internet .5
- 798 21st Century Technology .5

Considering COLLEGE COURSES

Considering CO-OP