JUNIORS GRADE 11

JONIONS				GRADE	
CORE COURSES		<u>ELECTIVES</u>		<u>ELECTIVES</u>	
Choose a minimum of 1 course fro	m each	<u>ENGLISH</u>		FINE ARTS	
category in this column.		070 – Intro to Multimedia Tech	1	702 – Art I	1
ENGLISH – Teacher Initial 030 – English 11	1	075 – Publications I	1	703 – Art II	1
031 – English 11	1	077 – News Writing & Reporting		704 – Art III	1
032 – *English 11 (H)	1	079 – Video Production	1	721 – Men's Chorus	1
043 – *AP Language & Comp.	1.5	080 – Television Production	1	731 – Women's Chorus	1
044 – *AP Literature & Comp	1.5	085 – Sports Writing & Literature		741 – Music Theory I	1
057 – *AP Seminar	1.5	097 – Effective Speaking	1	771 – Band	1
OS7 Al Sellillal	1	SOCIAL STUDIES		775 – String Orchestra	1
SOCIAL STUDIES - Teacher Initi	al	142 – *AP Psychology	1.5	776 – Band/String Orchestra	1
130 – American Civics & Govt	1	150 – Anthropology	0.5	777 – Swing Choir (audition)	1
131 – American Civics & Govt	1	154 – Psychology	1	778 – Percussion Ensemble	0.5
133 – *American Civics & Gov (I	H) 1	165 – Social Problems	0.5	780 – Class Piano I	0.5
132 – *AP US Govt & Politics	1.5	170 – Cont World Problems	0.5	781 – Class Piano II	0.5
		170 Cont World Problems	0.5	784 – *Wind Ensemble (H)	1
MATHEMATICS – Teacher Initia	<u>al</u>	WORLD LANGUAGES		785 – Indep Music Study	0.5/1
330 – Geometry	1	241 – Spanish I	1	Health & Fitness	
332 – Geometry	1	243 – Spanish II	1	819 – Health Syst & Professions	0.5
340 – Algebra 2	1	245 – Spanish III	1	821 – Medical Terminology	0.5
344 – Practical Math	0.5	247 – *Spanish IV (H)	1	835 – Sports Medicine I	1
345 – Statistics/Probability	1	281 – Japanese I	1		_
350 – Intro to College Math	1	283 – Japanese II	1	CTE PROGRAMS	
351 – Advanced Math	1	285 – Japanese III	1	Students enrolling in one of the fo	llowing
352 – *Advanced Math (H)	1	·		CTE Programs will schedule course	
355 – *AP Statistics	1	BUSINESS		in the CTE Program Guide:	
360 – Calculus	1	545 – Accounting I	1	 Criminal Justice Year 2 	3
370 – *AP Calculus AB	1.5	560 – Fundamentals of Investing	0.5	 Accounting Year 1 	3
SCIENCE Toochor Initial		568 – Business Law & Ethics	0.5	 Computer Applications Yr 1 	. 3
SCIENCE – Teacher Initial	1.5	572 – Web Page Design	0.5	 Education Year 1 	3
411 – *AP Biology 413 – Environmental Science	1.5	574 – Digital Graphics	0.5	 Multimedia Tech Year 1 	3
421 – Intro to Chemistry	1	578 – Computer Science I	1	 Sports Medicine Year 1 	3
422 – Chemistry I	1	579 – Computer Science II	1		
423 – *Chemistry I (H)	1	582 – *AP Computer Science Pri		KEYSTONE REMEDIATION	
425 – *AP Chemistry	1.5	586 – Sports Marketing	0.5	Upon receipt of Keystone Exam sc	ores in
426 – Science Technology	1.5	587 – Entrepreneurship	0.5	July, if a student does not score	
427 – Physics I	1	589 – Business Information Syst	0.5	Proficient or higher on an exam, the	
428 – *AP Physics I	1	591 – * Office Asst w/MOS (H)	1	courses will be scheduled in place selected math and/or science cour	
431 – *AP Physics C: Mechanics		599 – *Tech Assistant	0.5/1	will count towards core requireme	
433 – *AP Physics C: E&M	1.5			323 – Keystone Algebra Remed	
70 Thysics C. Edivi	1.5	PRACTICAL ARTS – 600 SERII		344 – Practical Math	0.5
PHYSICAL EDUCATION		601 – Basic Foods & Nutrition	0.5	417A – Science in the Comm A	0.5
One of the following PE courses m	ust be	607 – Tastes of Culture	0.5	417B – Science in the Comm B	0.5
completed during grades 10, 11, or	r 12.	640 – Intro to the Trades	0.5		0.0
811 – Phys Ed & Wellness	0.5	641 – Trades 1	1		
814 – Athletic Conditioning	0.5	642 – Trades 2	1		
816 – Fitness for Life	1	645 – Intro to Engineering	1		
		646 – Mechanical Drawing	1	Student Signature (Date)	
ALTERNATE COURSE SELECTION		647 – CADD	1		
Choose (2) electives not already		648 – Architectural Drafting	1		
circled. These electives will only be		659 – *Advanced CAD (H)	1	Parent Signature (Date)	
used if your first choice is unava		660 – *STEM CADD	1.5		
COURSE # COURSE NAM	<u>E</u>	662 – Drafting Lab Asst.	0.5/1	Student/Derect Phane Name	<u> </u>
		PLEASE NOTE: *Indicates the need	for	Student/Parent Phone Number	er
		the student to follow the application			
		the statent to follow the application			

process.