## 8th Grade Parent Night



February 5th, 2024 6:00 p.m.

# Welcome to Chittenango High School





## Keys to Success

- Maintain Excellent Attendance
- Utilize 10th Period
- Complete Work Everyday
- Be Connected



# Graduation Requirements

#### **Types of Diplomas:**

- Regents
- Regents with Advanced Designation (preferred for students who plan to attend college)
- -Local



# Graduation Requirements

#### **Units required:**

English 4

Social Studies 4

Math 3

Science 3

World Language 1 (3 for Advanced Diploma)

Art/music 1

Health .5

P.E. 2

Electives 3.5 (1.5 for Advanced)



# Exams Required for Graduation

#### REGENTS DIPLOMA

65 % or higher required

- **♦** English (11<sup>th</sup> grade)
- ◆ Algebra (8<sup>th</sup>, 9<sup>th</sup> or 10<sup>th</sup> grade)
- **♦** Global Studies (10<sup>th</sup> grade)
- ◆ US History (11<sup>th</sup> grade)
- ♦ Science (8<sup>th</sup> or 9<sup>th</sup> grade)

# Exams Required for Graduation

#### ADVANCED REGENTS DIPLOMA

same as above with additional exams:

- ♦ Geometry
- ♦ Algebra 2/Trig.
- ♦ 2nd Science
- ♦ World Language

# Additional Recommendations:

- ◆ Depending on their career goals, most students should pursue classes that go beyond the basic requirements:
  - ♦ 4/5 years Math, Science & World Language

# Meeting Graduation Requirements

- ◆ In high school, if a student does not pass a required course, he/she must repeat that course, either in summer school or the following year.
- ♦ The 9th, 10th, and 11th grade courses all count and are used by colleges to make admissions decisions.



#### Elements of a Freshman Schedule

- ♦ English 9 or English 9 Honors
- ◆ Global 9 or Global 9 Honors
- Modified Algebra, Algebra, Geometry or Geometry Honors
- ♦ Biology or Biology Honors
- ♦ Spanish 2 or French 2
- ♦ Physical Education
- ◆ Elective: Art, Music, Business, Technology
- ◆ Lunch/Study Hall



# **Course Selection Sheet**

#### COURSE SELECTION SHEET 2024-25 GRADE 8 TO 9 - CLASS OF 2028

Name/ID Label

#### THESE REQUESTS MUST BE FINALIZED BY MARCH 1, 2024

NGLISH		SCIENCE
TO STATE OF THE PARTY OF THE PA	D ENGLISH 9	0410 BIOLOGY R/LAB - ALT DAYS
	LITERACY 101 - ALT. DAYS	0455 SCIENCE AIS
	ACADEMIC SUCCESS - ALT. DAYS-1 SEM	
0150	(CCC - 3 /college credits)	
	(CCC - 3 / College Credits)	FOREIGN LANGUAGE
HTAN		0501 FRENCH 1 (OR) 0551 SPANISH 1
	2 ALGEBRA I	0502 FRENCH 2 (OR) 0552 SPANISH 2
	1 MODIFIED ALGEBRA-YEAR 1	<del></del>
0312	2 GEOMETRY RH	PHYSICAL EDUCATION
	5 AIS ALGYR.1 - ALT DAYS	1100 PE 9SEM.1 - ALT DAYS
0362	2 INTRO TO COMPUTING (Prerequisite : Algebra)	1101 PE 9SEM.2 - ALTDAYS
	Markov service	
Section 1997	STUDIES	LUNCH 1051 LUNCH 15T SEM
0200	GLOBAL STUDIES 9	1951 LUNCH - 1ST SEM 1952 LUNCH - 2ND SEM
		1932 EGNOTI - 2140 SEW
	THE FOLLOWING COURSES WILL	BE ELECTIVES FOR NINTH GRADERS
RT		BUSINESS
	STUDIO IN ART - 2 SEM	0800 APPLIED COMPUTER KEYBOARDING (TC3) - 1 SEM
_	COMPUTER GRAPHICS - 2 SEM (Prereq: Studio Art)	0840 MICROSOFT OFFICE (TC3) - 1 SEM
_	DRAWING AND PAINTING 1 - 2 SEM (Prereq: Studio Art)	0851 CAREER & FINANCIAL MGMT. 1 - 1 SEM
_	CERAMICS AND SCULPTURE 1 - 2 SEM (Prereq: Studio Art)	0853 CAREER & FINANCIAL MGMT. 2 - 1 SEM
	CETAMICS AND SOCIETORE 1 - 2 SEM (FIGURE SIGNATURE)	
MUSIC		TECHNOLOGY
	CONCERT CHOIR 9-12- 2 SEM/ALT DAYS	0930 DESIGN & DRAWING FOR PRODUCTION - 2 SEM
	ORCHESTRA - 2 SEWALT DAYS	0950 TRANSPORTATION SYSTEMS - 1 SEM
	CONCERT BAND - 2 SEMALT DAYS	0955 ROBOTICS / PRINCIPLES OF ENGINEERING - 2 SEM 0960 CONSTRUCTION SYSTEMS - 1 SEM
- 0785 PRVI	CLASSROOM PIANO - 2 SEM/ALT DAYS	0970 MANUFACTURING TECHNOLOGY - 1 SEM
	SONS (1/2 CREDIT)(GET FORM IN COUNS.CENTER)	
	HAVE CONTRACT AND	
	EDUCATION  Education Classes will be scheduled through the Special Educ	cation Department
OT 1 SI		ALL YEAR/ALL DAYS "ALT DAYS" = MEETS ONLY A OR B DA / - A MINIMUM OF 6.5 UNITS IS REQUIRED:
RST SEMI		2ND SEMESTER
ENGL	100 (100)	1 ENGLISH 9
	ALSTUDIES 9	2 GLOBAL STUDIES 9
		3 MATH
3 (VIA) 111		4 SCIENCE
		5 PHYS ED / SCIENCE LAB
4 SCIEN	ED /SCIENCE LAR	and the second second second
4 SCIEN 5 PHYS	ED /SCIENCE LAB	6 LANGUAGE
4 SCIEN 5 PHYS 6 LANG	UAGE	6 LANGUAGE
4 SCIEN 5 PHYS 6 LANG	UAGE	6 LANGUAGE 7 LUNCH
	UAGE	



## Course Selection Sheet Top Section

COURSE SELECTION SHEET 2024-25 GRADE 8 TO 9 - CLASS OF 2028 Name/ID Label

#### SCIENCE **ENGLISH** 0410 BIOLOGY R/LAB - ALT DAYS 0100 ENGLISH 9 0112 LITERACY 101 - ALT. DAYS 0455 SCIENCE AIS 0150 ACADEMIC SUCCESS - ALT. DAYS-1 SEM (CCC - 3 /college credits) FOREIGN LANGUAGE 0501 FRENCH 1 (OR) 0551 SPANISH 1 MATH 0502 FRENCH 2 (OR) 0552 SPANISH 2 0322 ALGEBRA I 0301 MODIFIED ALGEBRA-YEAR 1 PHYSICAL EDUCATION 0312 GEOMETRY RH 1100 PE 9--SEM.1 - ALTDAYS 0305 AIS ALG.-YR.1 - ALTDAYS 1101 PE 9--SEM.2 - ALTDAYS 0362 INTRO TO COMPUTING (Prerequisite: Algebra) LUNCH **SOCIAL STUDIES** 1951 LUNCH - 1ST SEM 0200 GLOBAL STUDIES 9 1952 LUNCH - 2ND SEM



SPECIAL EDUCATION

ART

# Course Selection Sheet Middle Section

#### THE FOLLOWING COURSES WILL BE ELECTIVES FOR NINTH GRADERS

BUSINESS

0600 STUDIO IN ART - 2 SEM 0630 COMPUTER GRAPHICS - 2 SEM (Prereq: Studio Art) 0611 DRAWING AND PAINTING 1 - 2 SEM (Prereq: Studio Art) 0621 CERAMICS AND SCULPTURE 1 - 2 SEM (Prereq: Studio Art)	0800 APPLIED COMPUTER KEYBOARDING (TC3) - 1 SEM 0840 MICROSOFT OFFICE (TC3) - 1 SEM 0851 CAREER & FINANCIAL MGMT. 1 - 1 SEM 0853 CAREER & FINANCIAL MGMT. 2 - 1 SEM
MUSIC  0700 CONCERT CHOIR 9-12- 2 SEM/ALT DAYS  0750 ORCHESTRA - 2 SEM/ALT DAYS  0758 CONCERT BAND - 2 SEM/ALT DAYS  0785 CLASSROOM PIANO - 2 SEM/ALT DAYS  PRVT.	TECHNOLOGY  0930 DESIGN & DRAWING FOR PRODUCTION - 2 SEM  0950 TRANSPORTATION SYSTEMS - 1 SEM  0955 ROBOTICS / PRINCIPLES OF ENGINEERING - 2 SEM  0960 CONSTRUCTION SYSTEMS - 1 SEM  0970 MANUFACTURING TECHNOLOGY - 1 SEM
LESSONS (1/2 CREDIT)(GET FORM IN COUNS.CENTER)	

NOT "1 SEM" = MEETS 1/2 YEAR/ALL DAYS "2 SEM" = MEETS ALL YEAR/ALL DAYS "ALT DAYS" = MEETS ONLY A OR B DAYS

\*Special Education Classes will be scheduled through the Special Education Department.



FIRST SEMESTER

# Course Selection Sheet Bottom Section

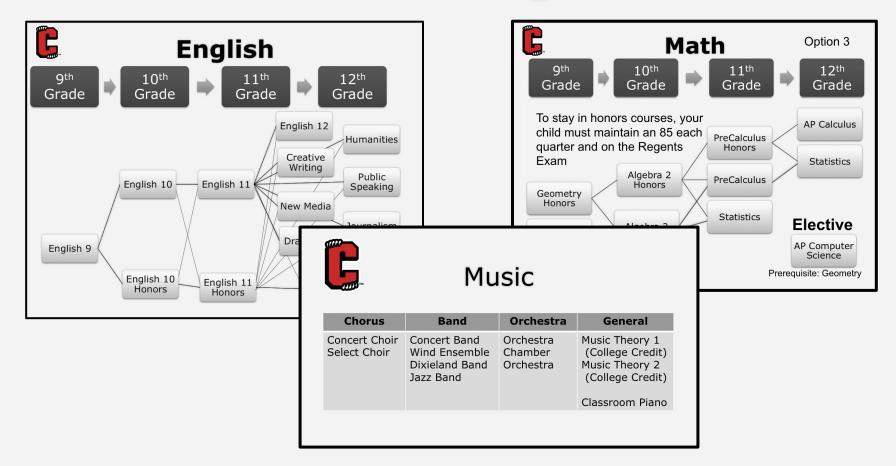
#### PLEASE COMPLETE THE FORM BELOW - A MINIMUM OF 6.5 UNITS IS REQUIRED:

2ND SEMESTER

1	ENGLISH 9	1 ENGLISH 9			
2	GLOBAL STUDIES 9	2 GLOBAL STUDIES 9			
3	MATH	3 MATH			
4	SCIENCE	4 SCIENCE			
5	PHYS ED /SCIENCE LAB	5 PHYS ED / SCIENCE LAB			
6	LANGUAGE	6 LANGUAGE			
7	LUNCH	7 LUNCH			
8		8			
9		9			
ALTE	LTERNATE ELECTIVES:				

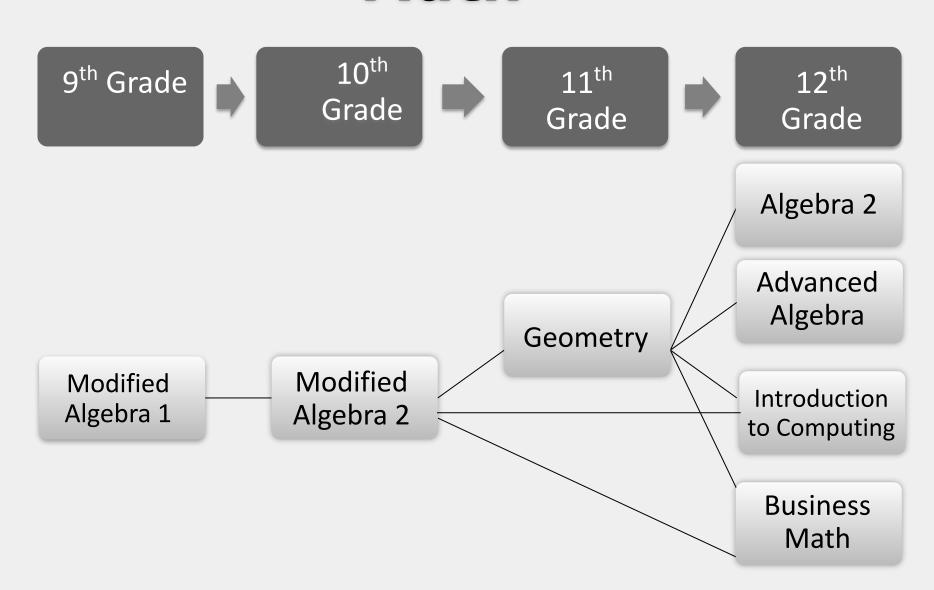


# Course Mappings for all Departments posted on CHS Counseling Website



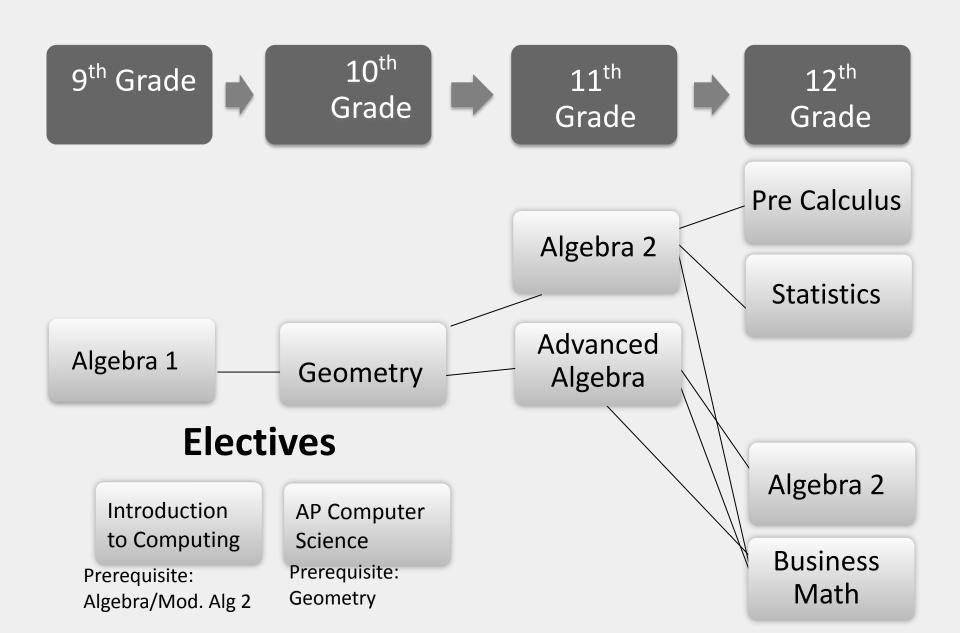
#### Math

Option 1



#### Math

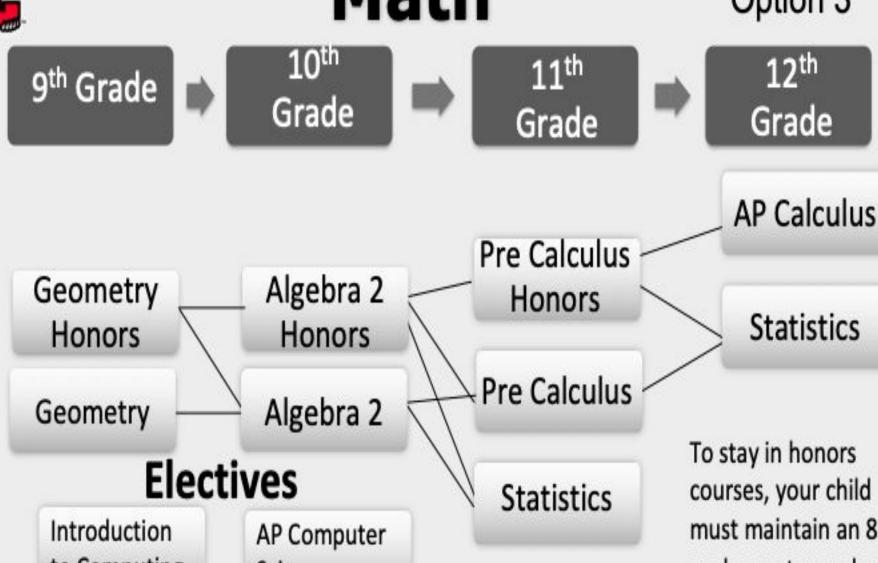
Option 2





## Math

Option 3



to Computing

Prerequisite: Algebra/Mod. Alg 2

Science Prerequisite: Geometry

To stay in honors courses, your child must maintain an 85 each quarter and on the Regents Exam



## CMS Counseling

- Throughout the month of February and into March counselors will meet with students on an individual/small group basis to select high school courses.
- We encourage you to talk with your child about the elective courses offered at the high school. The course selection book can be found online through the Chittenango High School page.
- If you would like to be part of the scheduling process, please make an appointment with your child's middle school counselor.

# Opportunities for College Credit While in High School

- ◆ Advanced Placement (AP) Courses
  - ◆ Sponsored by the College Board
  - ◆ College Level courses taught by CHS teachers in:
    - ◆ US History, Biology, Physics, Calculus, Economics, English, Computer Programming, Ceramics
    - ♦ Fee: \$95.00
    - ♦ Scores on exams range 1 5
    - ♦ Most colleges grant credit for scores of 3 or higher

# Opportunities for College Credit While in High School

- ♦ Concurrent Enrollment
  - Student is enrolled in the course while in high school
  - Student earns both high school and college credit
  - ◆ Courses offered:
    - ◆ SUNY ESF Global Environment (~\$200)
    - ◆ TC3 French 4 & 5, Spanish 4 & 5, Accounting, Business Law, Microsoft Office, Applied Computer Keyboarding, Business Ownership, Health and Fitness, Music Theory, \*Chemistry, \*Physics, \*Global 10 (pending approval) (FREE)
    - ◆ S.U. SUPA Psychology (~\$330)



#### **Academic Success**

- ◆ A course for freshmen which is taught on alternating days for one semester
- ◆ Students earn .25 high school credit and 3 college credits (Free) through Cayuga Community College
- ◆ Students explore self-motivation, time management, personal responsibility and study skills

# Beyond the Classroom: Planning for Success

- ◆ Consider opportunities that might enhance the educational experience and help with "future planning"
  - ♦ BOCES: 2 year career and technical education programs
  - Clubs and activities
  - ♦ Volunteer and community service
  - ◆ Start a "Resume"
    - SCOIR



#### Get Involved!

Art Club Mock Trial **National Honor Society** Bear Den News (11-12)Class Officers Newspaper Dixieland Band Orchestra Envirothon Robotics **Esports** SADD Fall Play (Drama Club) Science Olympiad **FBLA** Select Choir FOR Club Ski Club French Honor Society Spanish Honor Society Gamers Club Spring Musical Jazz Band Stage & Lighting Crew Junior Honor Society Student Council Leadership Group Trap Shooting Yearbook "Palladium"



#### **Athletics**

#### Fall Sports

Cross Country
Cheerleading
Football
Boy's Golf
Soccer
Girl's Tennis

#### **Winter Sports**

Basketball
Bowling
Cheerleading
Indoor Track
Volleyball
Wrestling

#### **Spring Sports**

Baseball
Girl's Golf
Lacrosse
Softball
Boy's Tennis
Track



### Services to Students

- ◆ Counseling
- ♦ Mental Health Evaluation/Drug & Alcohol Evaluation/Assessment
- ◆ Referrals to outside agencies & service providers
- ◆ SADD (Students Against Destructive Decisions)
- ◆ FOR Club (Friends of Rachel)



## Life Skills Program

◆ Co-teach with 9th Grade English classes Botvin Life Skills (Research based program on substance abuse reduction for teenagers)

#### 7 Unit topics:

- 1. The Value of good Health
- 2. Decision Making for Health
- 3. Risk taking and substance abuse
- 4. The Media & Health
- 5. Managing Stress, Anger & other Emotions
- 6. Family Communication
- 7. Healthy Relationships



## Parents....how you play a role

- Expect your child to attend school, on time, everyday
- Provide a quiet environment to work free of distractions
- Encourage students to stay after and receive help
- Make use of SchoolTool (online gradebook) & Google Classroom
- Work together with the school; call or email with questions or concerns
- Attend parent programs provided by the school
- Set realistic academic goals with your child
- Encourage your child to be involved
- Talk to your child about what is happening in school
- Discuss with your child about future careers and college
- Encourage your child to take rigorous courses.



#### **Contact Information**

## Chittenango High School 315-687-2900

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Sean Hayden, Counselor (S-Z): shayden@chittenangoschools.org

Lisa Murray, ADAPEP Counselor: Imurray@chittenangoschools.org

### Thank you for attending.

