Weiceme!

Incoming 9th Grade Parent Course Selection Meeting

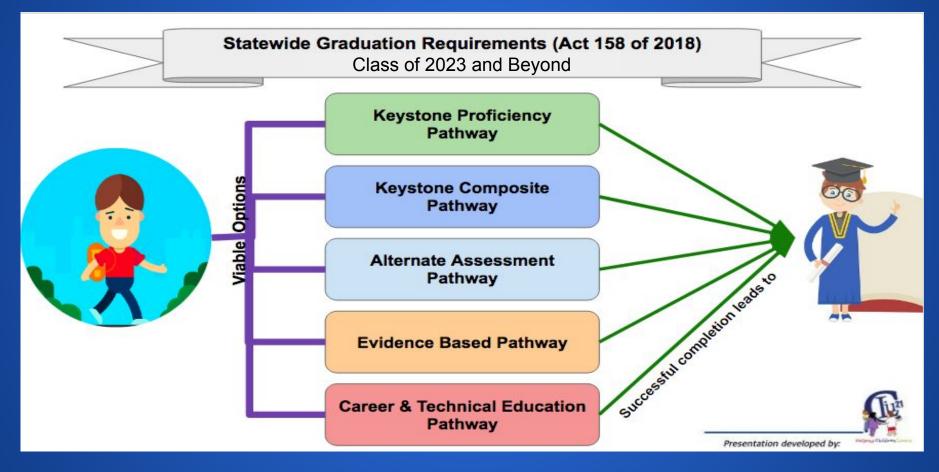
SOUTHERNLEHIGH HIGHSCHOOL February 3, 2022

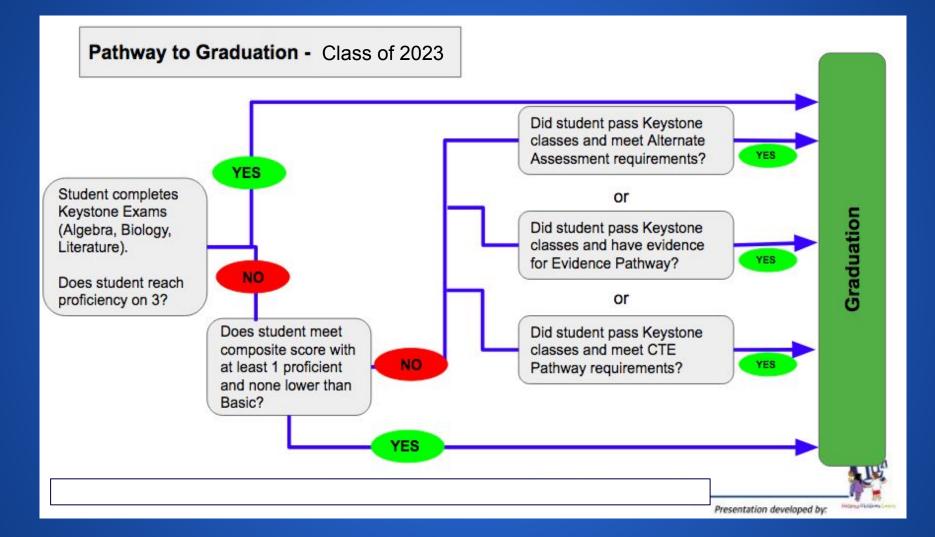
Opening Remarks Administrative Team

Beth Guarriello - Principal

Chad Kinslow - Assistant Principal (Last Names A - K) Benjamin McConnell - Assistant Principal (Last Names L - Z) Marc Zimmerman - Athletic Director Officer Brian McLaughlin - School Resource Officer

STATE Requirements





School Counseling Department

- Mrs. Piascik O Last Names A - E Mrs. Trachtman • Last Names F - K Mrs. Westbrooks Last Names L - Ri Mrs. Stepanczuk • Last Name Rj - Z
- Mr. Strong
 - School Psychologist



Graduation Requirements

Class of 2026

English	4.0 Credits	Health (health 9 & health 11-12)	1.0 Credit
Social Studies (Civics & Gov, US History, World History)	3.0 Credits	Arts & Humanities (World Language, Art, or Music)	1.0 Credit
Mathematics (Alg 1 & Geometry required)	3.0 or 4.0 Credits	Technology Education (Found of Tech- 0.5 credit OR Hon Intro to Engineering Design- 1.0 credit)	0.5 OR 1.0 Credit
Science (Biology & Chem or Physics)	3.0 or 4.0 Credits	Business	0.5 Credit
Physical Education	2.0 Credits	Electives	8.0 Credits
Driver Education	0.5 Credit	Graduation Project (10th Grade - Careers & Technology Applications)	Pass
		TOTAL CREDITS =	27.5

Proficiency on Keystone Exams Algebra I, Biology, Literature or Alternate Path

Sample Schedule (7.0 total credits required)

ODD DAYS 1,3,5	EVEN DAYS 2,4,6		
Block 1: ENGLISH 9 (1.0 credit)	Block 1: BIOLOGY (1.0 credit)		
Block 2: MATH (1.0 credit)	Block 2: CIVICS & GOVERNMENT (1.0 credit)		
SPARTAN PERIOD – DAYS 1 through 6 (DAY 1 = ADVISORY)			
Block 3: PHYS ED (0.5 credit) HEALTH 9 (0.5 credit) <i>*LUNCH*</i>	Block 3: WORLD LANGUAGE OR ELECTIVE (1.0 credit) <i>*LUNCH*</i>		
Block 4: FOUNDATIONS OF TECH (0.5 credit)/ ELECTIVE (0.5 credit) OR HON INTRO ENGINEERING DESIGN (1cr)	Block 4: ELECTIVE (1.0 or 0.5 credit) OR STUDY HALL (0 credit)		

Sample LCTI Schedule



ODD DAYS 1,3,5	EVEN DAYS 2,4,6			
Block 1: ENGLISH 9 (1.0 credit)	Block 1: BIOLOGY (1.0 credit)			
Block 2: MATH (1.0 credit)	Block 2: CIVICS & GOVERNMENT (1.0 credit)			
SPARTAN PERIOD – DAYS 1 through 6 (DAY 1 = ADVISORY) LEAVE AT APPROXIMATELY 10:50AM *LUNCH at LCTI*				
PM LCTI (3.0 Credits)				

Attendance & Lunches

- Attendance is taken in Homeroom
- Lunches during block 3 (not noted on schedule)
 - Lunch 1: Approx. 11:00
 - Lunch 2: Approx. 11:30
 - Lunch 3: Approx. 12:00
 - Lunch 4: Approx. 12:30

Spartan Period

- 30 minutes in length Advisory Day 1
- INTERVENTION & ENRICHMENT
- Students will select activities



- one per cycle day for a total of 6
- Club Rush in the fall to join clubs/activities
- Students may be selected by their teachers for intervention programs if they are in need of additional support
- Keystone remediation

Course Selection Timeline

- <u>BY Feb. 1</u>: Teacher RECOMMENDATIONS ENTERED into Sapphire
- <u>Feb. 2</u>: HS Counselors met with 8th graders in ELA
- <u>Feb. 2 -14</u>: Student Course Input Window OPEN in Sapphire

Course Selection Process

- Teacher recommendations based upon students' current performance in core content courses (including World Language)
- Prerequisite grades must be met in order to enroll in honors level and math courses.
- COURSE PLANNING DOCUMENT!

Course Planning Document

	SLHS High S	School Cours	Student Name:			
Goal #1:			Last Updated Date:			
Goal #2:						
Goal #3:						
	l. l.					
			9th Grade			
		COURSE #	COURSE DESCRIPTION	PREREQS	CREDITS	NOTES
1	English 9		and the second sec			
2	Math				8	
3	Science				12	
4	Soc. St.					
5	Health (1/2)					
6	Phys. Ed. (1/2)				1	
7	Technology*/**					
8	W. Lang. (elect)*				1	
9	Elective (Art/Hum/Bus)*				<u></u>	
10						
11			*LCTI students will not schedule these selections			
			**Foundations of Tech (1/2) OR Intro. to Eng. Design (1)		0	
			10th Ore de			
	6		10th Grade			
		COURSE #	COURSE DESCRIPTION	PREREQS	CREDITS	NOTES
1	English 10				3	
2	Math				19	
3	Science				(g	
4	Soc. St.*					
5	Driver's Ed. (1/2)					
6	Phys. Ed. (1/2)					
7	Careers/Tech App (1/2)*					
8	W. Lang. (elect)*					
9	Elective (Art/Hum/Bus)*					
10					34	
11						
11 12			*LCTI students will not schedule these selections			

Program of Studies

- <u>Download PDF Program of Studies</u>
 - O HS Website→ School Counseling→
 Academic Programs→ Course
 Selection
- <u>School Profile</u> (pg 1-2)
- <u>Graduation Requirements</u> (pg 13)



Students - How to Select Courses

- In Sapphire, open *Course Request Form*
- Courses will be pre-selected in core content areas

(highlighted in green)

- Students select desired electives
- Students can input courses
 2/2 2/14

Course Request Form - Helpful Tips

- Utilize "Counselor Help" if the course you want to take is not an option or if you do not wish to take teacher recommended course
- Select "alternate" electives in case your first choice options are not available
- Study halls are automatically scheduled if 7.0 or 7.5 credits are selected

Questions/Concerns About Scheduling

• Check the <u>Program of Studies</u>

• Contact Mrs. Cooper and/or your child's current teacher

*Schedule changes can be made through July 1st

Schedule Change Policy

- After July 1st, changes must be requested on the "<u>Drop/Add</u> <u>Form</u>" and will go before the schedule change committee for a decision
- Semester courses will not be dropped after Sept. 15th & Feb. 1st
- Full year courses will not be dropped after Sept. 30th
- <u>Schedule Change Policy</u> found in Program of Studies Pg 5



Jalens





Marci Stappung LCTI School & Community Outreach stappungm@lcti.org | 610.799.1324





































5 areas of study 40 career & technical education programs Over 4,000 possible careers & occupations

Arts & Humanities

- Advertising Design/Commercial Art
- Commercial Photography/Electronic Imaging

Business & Communications

- Computer Information Technology
- Computer & Networking Technology
- Emerging Digital Media & Social Communications
- Marketing & Business Education
- Print Technology/Graphic Imaging
- Web Design/Web Programming

Engineering & Advanced Manufacturing

- Engineering_Drafting & Design
- Electronics Technology/ Nanofabrication
- Electromechanical/Mechatronics Technology
- Precision Machine Tool Technology
- Pre-Engineering & Engineering Technology
- Supply Chain Management & Logistics Tech.
- Welding Technology

Health & Human Services

- Animal Sciences (12th gr)
- Commercial Baking
- Cosmetology
- Criminal Justice
- Culinary Arts
- Dental Technology
- Emerging Health Professionals (12th gr)
- Health & Medical Science
- Teacher Education

Industrial Technology

- Auto Collision Repair Technology
- Auto Technology
- Cabinetmaking & Millwork
- Carpentry
- Diesel Medium & Heavy Truck Technology
- Electrical Technology
- Heating/Air Conditioning & Refrigeration
- Heavy Equipment Operations
- Masonry
- Painting & Design
- Plumbing & Heating
- Small Engines/Recreational Vehicle Repair

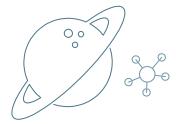


TECHNICAL INSTITUTE

Click on a program for details

LCTI application timeline





ONGOING	JAN-MAR	APR	MAY	JUNE-JUL Y	AUG
Schedule a private LCTI information Zoom session Click image Come VISIT US Click image	Ask your school counselor for an LCTI application. (paper or online) Submit it to your counselor by your school's deadline .	LCTI's priority application date is April 11	Applications are still accepted, but space is very limited in some programs. Get info here for new students and parents.	Enjoy Your Summer!	W E L C O M E to LCTI!
₽	<u>lcti.org/a</u>	oply	•	20	$\overline{\mathbf{O}}$

apply to LCTI online

lcti.org/apply

Apply ONLINE!









Sign into the online application portal

Password		
	Sign in	

bon thave an account. Create An Account

Forget your password? Reset Password

<u>OR</u>: Request a paper application from your school counselor

LCTI online application

Important Sections!

Top 6 program choices

Sending School	
Demo Sending School	
Program 1 * (more information)	
Advertising Design/Commercial Art	
Program 2 * (more information)	
Print Technology/Graphic Imaging	
Program 3 * (more information)	
Marketing and Business Education	2.9
Program 4 * (more information)	
Web Design/Web Programming (IT Academy)	
Program 5 * (more information)	
Teacher Education	
Program 6 * (more information)	
Commercial Photography/Electronic Imaging	्य

Rank your programs 1 to 6. Please make sure your top choice is Program 1.



Statement of Intent Essay *

Statement of intent

Please explain how acceptance to your preferred LCTI lab(s) will benefit you and include any experience you have in the related field of interest? (5 or more sentences)

Normal : B $I \ \underline{U}$ S $\underline{i} \equiv \underline{i}$ \underline{T}_{x}

Program Selection

You must select 6 different programs.



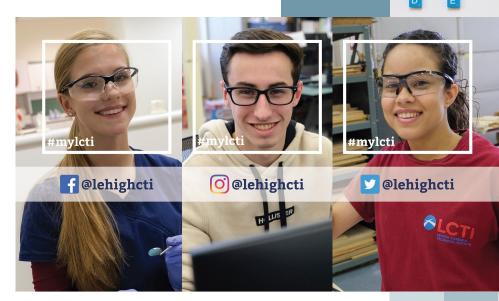
Back

Flexible and affordable (FREE!)

- Find a program that matches your interests
- Attend a half or full day*
- Free transportation to/from sending schools
- Still participate in sports and activities
- No cost for tuition

Get more out of high school:

- Qualify for college credit/dual enrollment
- College tuition discount/scholarships
- Explore careers internships, job shadowing
- Gain real-world experience



PASSION

* Half-day LCTI students take academic courses at their sending high school. Full-day LCTI students attend our Academic Center and stay for their lab.



Find out how LCTI can start your career or college pathway!

SOCIAL MEDIA & DIGITAL TOURS

Click image to find us at @lehighcti

PROGRAM LAB TOURS | SIMULATIONS & DEMOS SEE LCTI STUDENTS & INSTRUCTORS IN ACTION

VIRTUAL INFORMATION SESSION

Available By Appointment M-F, daytime or evenings



- Match your interests with a program at LCTI
- Take a virtual tour of programs and labs
- Review the application process & deadlines

PRIVATE CAMPUS TOUR

Available By Appointment M-F, 9AM or 1PM



- Tour labs to see students in action
- Visit with teachers and learn about programs



MARCI STAPPUNG SCHOOL & COMMUNITY OUTREACH COORDINATOR stappungm@lcti.org 610-797-1324 9th Grade Соигѕе Offerings

Course Levels

- <u>Applied</u>
 - Projects
 - Pacing
 - Supports (i.e. additional teacher and / or aide)
- College Prep on level
- <u>Honors</u>
 - Faster-paced
 - In-Depth
 - More independent work inside and out of class

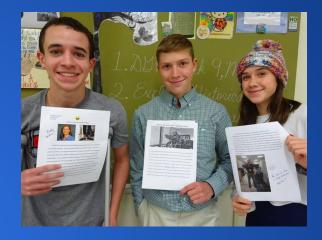
English Mrs. Kelly Howsare

- Applied English 9
- English 9
- Honors English 9

*<u>Summer Reading required in all levels</u>



Click for the English Department Video!



Social Studies Dr. Katie Quartuch

- Applied Civics & Government
- Civics & Government
- Honors Civics & Government



*NEW ELECTIVE OPTION: AP Seminar



Click for the Social Studies Department Video!

Mathematics Mr. Ryan Haupt

- Algebra I
 - Successful completion Grade 8 Mathematics
- Geometry
 - Successful completion Middle School Algebra I
- Algebra II
 - Successful completion Middle School Geometry
 - No longer required for graduation but STRONGLY encouraged for college-bound students

*Math level placement according to prerequisites

<u>ELECTIVES</u>: Intro to Computer Sci I & Computer Sci II AP Computer Science Principles

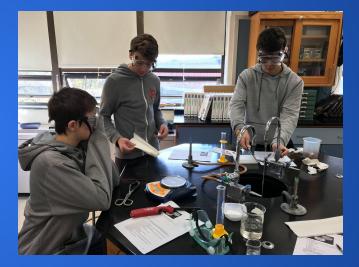


Science Mrs. Adrienne Searfoss Mr. Rick Dreves

- Survey of Science
- Applied Biology
- Biology
- Honors Biology

*STUDENT







World Languages

Mrs. Markwich

- Chinese I and II
- French I and II



- Spanish I and II
- Spanish Culture & Communication
 For Immersion Students

Click for the World Language Department Video!

Health & Physical Education Mrs. Jennifer Edwards

Personal Fitness (Grades 9-12) OR Individual and Team Sports (Grades 9-10)

AND

• Health 9

Note: Each course meets every other day for one semester





<u> Click for the Health & Phys Ed Department Video!</u>

Technology Education Mr. Rob Gaugler



Foundations of Technology I (0.5 Credit) OR Honors Introduction Engineering Design (1.0 Credit) Prerequisite - successful completion of Algebra I

Electives:

Computer Aided Drafting & Design (1.0 Credit)



Click for the Technology Education Department Video!

Business Mrs. JoAnn Peralta

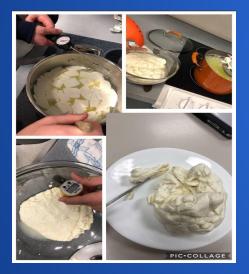


- Accounting I and II (0.5 Credit Each)
- Business Law (0.5 Credit)
- Business Concepts (0.5 Credit)
- Financial Literacy (0.5 Credit)
- Introduction to Business (0.5 Credit)
- Marketing (0.5 Credit)
- Microsoft Skills for College & Career (0.5 Credit)
- Web Page Design I and II (0.5 Credit Each)



Family & Consumer Sciences Mrs. Danika Wall

• Family & Consumer Sciences (1.0 credit)









Music

Mr. Matt Wehr & Mr. Larry Fisher

- Band or Honors Band (1.0 Credit)
- Color Guard (0.5 Credit)
- Chorus (1.0 Credit)
- Meistersingers (1.0 Credit)
- Music Theory (1.0 Credit)
- Orchestra or Honors Orchestra (1.0 Credit)
- Piano I (0.5 Credit)
- Piano II (0.5 Credit)
- Theatre (0.5 Credit)

Fall Play and Spring Musical





Visual Arts

- Ceramics (0.5 Credit)
- Ceramics II (0.5 Credit)
- Foundations of Art (0.5 Credit)
- Drawing (0.5 Credit)
- Graphic Design (1.0 Credit)
- Methods & Materials (0.5 Credit)
- Photography (0.5 Credit)
- Three-Dimensional Design (0.5 Credit)



Special Education Mrs. Rose Touma & Mr. Michael Bjelobrk

- 9 Teachers
- Instructional Aides
- Provide supports for students with IEP's
 - Regular Education classrooms
 - Resource Room classrooms

Interscholastic Teams

- Baseball
- Basketball
- Cheerleading
- Cross Country
- Field Hockey
- Football
- Golf
- Lacrosse

- Rifle
- Soccer
- Softball
- Swimming
- Tennis
- Track
- Volleyball
- Wrestling



Clubs & Organizations

- There are a wide variety of clubs and organizations for students to become involved with at the High School.
- Many clubs and organizations meet during Spartan Period and/or before or after school.
- Club/Activity Rush
- We encourage students to become involved in activities at the high school!



