



Shakopee
PUBLIC SCHOOLS
EDUCATION FORWARD



ACADEMIES
OF SHAKOPEE

2018-2019 HIGH SCHOOL REGISTRATION WORKBOOK



18-19 Registration Workbook

This guide is to aid students and families in the registration process. For full descriptions of courses and more details please reference the Registration Guide and the High School Website.

After reviewing the Registration Workbook and Registration Guide, identify the courses you wish to enroll in by completing the worksheet on the last page of this workbook.

Only after completing the worksheet should you finish your online registration through the Infinite Campus Portal.

If you have any questions or need assistance you should please contact your counselor.

SHS REGISTRATION WORKSHEET

ALL REQUESTS MUST BE ENTERED INTO CAMPUS PORTAL
FORM NEEDS TO BE SIGNED AND TURNED IN UPON COMPLETION

Student Name _____
ID # _____

This worksheet is intended to be a GUIDE in requesting your classes for next year. You need 14 Boxes completed for your Registration

		Sample SEMESTER 1	Sample SEMESTER 2
English	9th Grade - English 9 / Accel. Eng 9	Year-long courses should be entered into 2 Boxes	
	10th Grade - English 10 / Accel. Eng 10		
	11th Grade - English 11 / AP Lang & Comp		
	12th Grade - See Reg. Guide for Options	Course Name	Course Name
Math	9th Grade - Geometry / Adv. Math Course	Year-long courses should be entered into 2 Boxes	
	10th Grade - Algebra 2 / Adv. Math Course		
	11th Grade - FST / Adv. Math Course		
	12th Grade - Math (Recommended)	Course Name	Course Name
Social Studies	9th Grade - Human Geography / AP Geo	Year-long courses should be entered into 2 Boxes	
	10th Grade - US History / AP US History		
	11th Grade - World History / AP World		
	12th Grade - US Econ (Required) or CIS	Course Name	Course Name
Science	9th Grade - Physics / AP Physics 1	Year-long courses should be entered into 2 Boxes	
	10th Grade - Chemistry / AP Chemistry		
	11th Grade - Biology / AP Biology		
	12th Grade - Science (Recommended)	Course Name	Course Name
Fine Arts - 2 Fine Arts are required to graduate, additional are counted as elective		Course Name	Course Name
Health - Healthy Life Styles is required at some point in grades 10-12		Course Name	Course Name
Phy. Ed. - 2 Phy Ed course are required to graduate, see guide for requirements		Course Name	Course Name
You MUST fill in 14 Boxes PLUS 4 Alternate Boxes for Registration IF REQUIRED COURSES HAVE BEEN COMPLETED, FILL IN WITH ELECTIVE COURSES	Elective	Year-long courses should be entered into 2 Boxes	
	Elective	Course Name	Course Name
	Elective	Course Name	Course Name
	Elective	Course Name	Course Name
ALTERNATIVES (Add 4 Additional Electives)			
Course Name	Course Name	Course Name	Course Name

STUDENT SIGNATURE _____
PARENT SIGNATURE _____

Complete the
Registration Worksheet
on the back of this
workbook

High School Administration

- 952.496.5152 -
Jeff Pawlicki | Principal

Freshman Academy

Stuart Lang | Academy Principal

Arts and Communications & Business and Entrepreneurship Academy Hub

Sarah Jordan | Academy Principal

Engineering and Manufacturing & Science and Technology Academy Hub

Ed Cox | Academy Principal

Health Science & Human Services Academy Hub

Scott Doran | Academy Principal

Table of Contents

Graduation	
Requirements	Page 2
How do I register?	Page 3
Required Courses	Page 4
Freshman Academy	Page 5
Arts & Communications	Page 7
Business & Entrepreneurship	Page 8
Engineering & Manufacturing	Page 9
Health Science	Page 10
Human Services	Page 11
Science & Technology	Page 12
FAQ	Page 13
Worksheet.....	Page 15

Graduation Requirements

LOCAL GRADUATION REQUIREMENTS

Students must earn 48 credits in grades 9-12, for the graduating classes of 2019, 2020 & 2021, in order to graduate from Shakopee High School. Beginning with the graduating class of 2022 students must earn 49 credits in order to graduate. New requirements will include completion of a Program of Study (3-Courses) and a Freshman Seminar course. Please refer to the table below to review your specific graduating class requirements. Each student should plan to carry a minimum of six (6) classes per semester, with the class of 2022 needing to take 7 credits at least 1 semester to reach 49 total credits.

The school year is divided into two semesters. A successfully completed one-semester course will earn one semester credit. Courses concurrently enrolled with a college or university will earn one high school credit for every two college/university semester credits.

Classes of 2019,2020,2021

Subject Area	Credits
English	8
Mathematics	6
Social Studies	8
Science	6
Fine Arts	2
Health	1
Physical Education	2
Total Electives	15
Total Credits Required	48

Class of 2022 & Beyond

Subject Area	Credits
English	8
Mathematics	6
Social Studies	7
Science	6
Fine Arts	2
Health	1
Physical Education	2
Freshman Seminar	1
Program of Study	3
Additional Electives	13
Total Credits Required	49

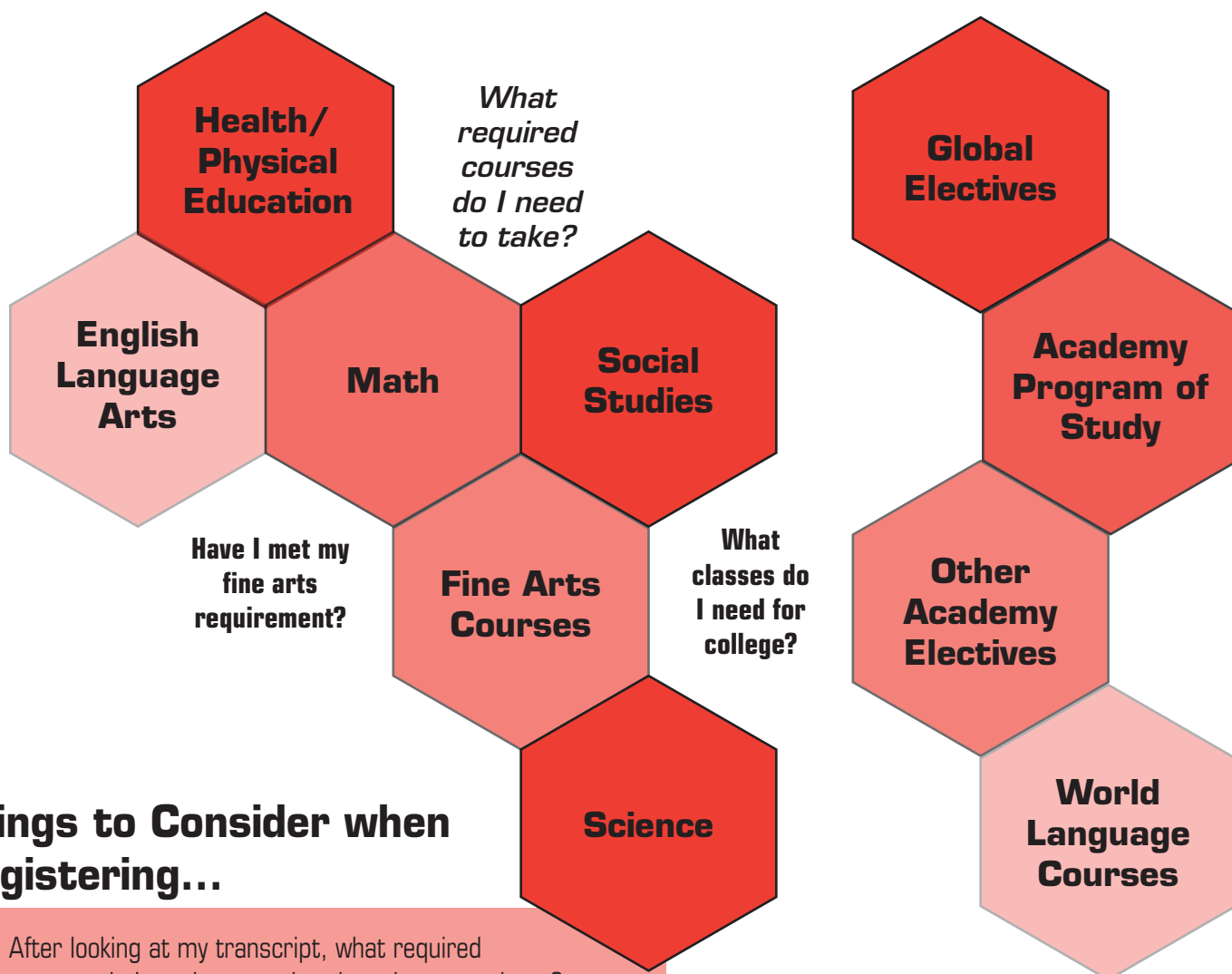
High School Counselors

Erica Lang - ext. 5187 | A - D
Kelsey LaRue - ext. 5179 | E - Ji
Beth Cordes - ext. 5196 | Jj - Mi
Nicole Drangstveit - ext. 5164 | Mj - Sc
Jenny Severson - ext. 5188 | Sd - Z
Tracy Caruso - ext. 5773 | 9th Grade
Amy Gerster - ext. 5723 | 9th Grade

Excellence with Equity Team

Bethany Pearson - ext. 5176 | A - D
Gospel Kordah - ext. 5771 | E - Ji
Juan Mitchell - ext. 5149 | Jj - Mi
Sean McMoore - ext. 5778 | Mj - Sc
Ray Betton - ext. 5148 | Sd - Z

How do I register?



Things to Consider when Registering...

- After looking at my transcript, what required courses do I need to complete in order to graduate?
- What am I interested in? Future Careers, Hobbies....
- What am I interested in doing after High School? *What requirements do those programs have for entrance and what will prepare me for those programs?*
 - Technical School?
 - 4-Year College?
 - Apprenticeship / Certification Program?
 - Military
 - Community College
- How do I challenge myself? What are my options through AP, CIS, and other Advanced Courses?
- What is a good balance of courses for my schedule?

Should I take an Advanced Course, like AP or CIS? There are NO entrance requirements for AP. What are the requirements for CIS?

*Am I interested in a World Language?
Do I need it for the colleges I'm
interested in?*

Required Courses and Global Electives

ENGLISH Requirements (8 Credits)

- 9| English 9 OR Accelerated English 9
- 10| English 10 OR Accelerated English 10
- 11| English 11 OR AP Lang & Comp
- 12| English Requirements | 2 Semesters
o See Department section for qualifying courses

HEALTH (1 Credit)

- 10-12| Healthy Lifestyles

PHYSICAL EDUCATION (2 Credits)

- 9-12| Fit For Life or Intro to Sport Performance 9
- 10-12| Advanced Fit for Life or Advanced Sport Performance

MATHEMATICS (6 Credits)

- 9| Geometry OR Accelerated Algebra II OR Pre-Calculus
- 10| Algebra II OR Accelerated Algebra II OR Pre-Calculus OR Calculus OR CIS CSE Calculus I
- 11| Functions, Statistics, & Trigonometry OR Pre-Calculus OR See Department section for additional options

SCIENCE (6 Credits) – Class of 2019

- 9| Physical Science 9 OR Honors Physical Science 9
- 10| Biology OR Honors Biology OR Honors Chemistry
- 11| Chemistry OR Honors Chemistry OR AP Biology

SCIENCE (6 Credits) – Class of 2020 & Beyond

- 9| Physics 9 OR AP Physics I
- 10| Chemistry OR AP Chemistry
- 11| Biology OR AP Biology

SOCIAL STUDIES (8 Credits)

- 9| Human Geography OR AP Human Geography
- 10| Modern U.S. History OR AP US History
- 11| Modern World History OR AP World History
- 12| US Political and Economic Systems OR CIS Microeconomics
AND
12| Required Social Studies Elective | 1 Semester
See Department section for qualifying courses

Global Electives

- 12| GLO: Great Leadership Opportunities
- 11-12| Unified Physical Education
- 10-12| Team & Individual Sports 1 & 2 | 1 Semester each
- 10-12| Yearbook Journalism
- 10-12| Yearbook Journalism 2
- 11-12| Yearbook Editor

Fine Arts Courses

Media Arts

- 10-12| Elements of Media Production
- 10-12| Writing for Media
- 10-12| Writers' Workshop

Music

- 10-12| Rock Band Essentials
- 9| 9th Grade Band
- 10| Symphonic Band
- 11-12| Concert Band
- 11-12| Wind Ensemble
- 9| 9th Grade Choir
- 10-12| Saber Choir
- 11-12| Bel Canto Choir
- 11-12| Concert Choir

Theatre

- 9-12| Theatre
- 10-12| Acting
- 10-12| Behind the Scenes: Production & Technical Design

Visual Arts

- 9-12| Design Fundamentals
- 9-12| Ceramics 1
- 10-12| Ceramics 2
- 10-12| Drawing, Painting, & Printmaking
- 9-12| Digital Design 1
- 10-12| Digital Design 2
- 10-12| Fashion Merchandising & Design
- 9-12| Interior Design
- 10-12| Photography 1
- 10-12| Practical Art
- 11-12| Advanced Art Studio
- 11-12| AP Studio Art
- 10-12| Wood Production Technologies
- 10-12| Woodworking 3

World Language Courses

- 9-12| German 1, 2 | 2 Semesters each
- 10-12| German 3, 4 | 2 Semesters each
- 10-12| CIS: German 1003 | 2 Semesters
- 9-12| Japanese 1 | 2 Semesters
- 10-12| Japanese 2, 3 | 2 Semesters each
- 9-12| Spanish 1, 2, 3 | 2 Semesters each
- 10-12| Spanish 4 | 2 Semesters
- 10-12| CIS: Spanish 1003 | 2 Semesters
- 10-12| CIS: Spanish 1004 | 2 Semesters
- 9-12| Spanish for Spanish Speakers 1, 2, 3 | 2 Semesters each
- 10-12| CIS: Spanish 1003/1004 | 2 Semesters

Freshman Academy

9th Grade

It's time to explore academy introductory Courses.



For detailed descriptions of each course [click here](#) for the 2018-2019 Registration Guide

Begin your Career *Exploration* with some *of* these Introductory Courses from our 6 Academies

Sample 9th Grade Schedule

Semester 1

P1	English 9	
P2	Geometry	
P3	Physics 9	
P4	Human Geography	
P5	Freshman Seminar	Physical Education
P6	Elective Course	
P7	Elective Course	

Semester 2

P1	English 9	
P2	Geometry	
P3	Physics 9	
P4	Human Geography	
P5	Freshman Seminar	Physical Education
P6	Elective Course	
P7	Elective Course	

Freshman Seminar

During the 9th grade year, all students will begin their high school experience with a Freshman Seminar. As a result of this course, all students will examine the concept of "My Place. My Path. My Future." as they prepare and plan for the Academies of Shakopee and beyond. Students will build academic skills, connect with the Shakopee High School Community, and examine how their future goals connect to their current academic choices.

**Freshman Seminar is every other day and can be paired with the following courses:
Band, Choir, Physical Education or Study Hall.**

AVID students will take their AVID course in replacement of Freshman Seminar.

Arts & Communications

- Behind the Scenes: Production and Technical Design
- Elements of Media Production
- Writing for Media
- Design Fundamentals

Business & Entrepreneurship

- Business Dynamics
- Culinary Arts 1

Engineering & Manufacturing

- Civil Engineering & Architecture PLTW
- Intro to Manufacturing
- Intro to Engineering Design PLTW
- Small Gas Engines

Health Science

- Human Body Systems

Human Services

- Intro to Human Development
- Human Relations
- Criminal Justice and the Court

Science & Technology

- Electricity
- Computer Science Principles PLTW
- Principles of Computer Hardware
- Energy, Food, and The Outdoors

What are you interested in?



Programs of Study

- Arts Production and Management
- Media Production and Recording
- Publishing and Online Media
- Creative Design



- Accounting and Finance
- Entrepreneurship and Business Management
- Hospitality and Restaurant Management
- Marketing and Sales



- Architecture and Construction
- Manufacturing and Fabrication Technologies
- Engineering and Design
- Transportation Technologies



- Biomedical
- Public Health
- Exercise Science
- Healthcare



- Teaching and Educational Services
- Law and Legal Services
- Government and Public Policy
- Social and Mental Health Services



- Renewable Energy and Electrical Systems
- Information Technology Solutions
- Computer Science
- Environmental Science

10th - 12th Grade Students

Check out the Academy Pages to Plan out your Program of Study and electives

What is a Program of Study?

A Program of Study is a 3-Course Sequence which includes an Introductory Course, Intermediate Course, and an Advanced Course. Students will have the available space in their schedule to complete more than one Program of Study in an Academy.



Arts & Communications Programs of Study

Introductory
Intermediate
Advanced

What's your Plan? Use the grid to plan how you will complete a Program of Study

Example

9th	10th	11th	12th	
X				Elements of Media Production
				Music & Sound Recording
	X			Video Production
		X		Live Production Experience

In this example the student is planning to take **Elements of Media Production** in 9th grade, **Video Production** in 10th grade, and **Live Production Experience** in 11th grade. They could also take Music & Sound Recording instead of Video Production or take both as an additional elective.

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the six Academies.

Acting
Digital Design 2
Public Speaking
Rock Band Essentials

Interested in
CAPS - Check
this out!

← CAPS Program: Digital Design

Arts Production and Management

9th	10th	11th	12th	
				Behind the Scenes
				Production Management
				Live Production Experience

Media Production and Recording

9th	10th	11th	12th	
				Elements of Media Production
				Music & Sound Recording
				Video Production
				Live Production Experience

Publishing and Online Media

9th	10th	11th	12th	
				Writing for Media
				Content Creation for Online Media
				Creative Professional

Creative Design

9th	10th	11th	12th	
				Design Fundamentals
				Digital Design 1
				Fashion Merchandising & Design
				Interior Design
				Photography 1
				Creative Professional

Courses in "White" are
Potential courses and are
subject to change.

See your Registration Guide for more details
If you're online - [Click Here](#) to view the Registration Guide



Business & Entrepreneurship Programs of Study

Introductory
Intermediate
Advanced

What's your Plan? Use the grid to plan how you will complete a Program of Study

Example

9th	10th	11th	12th	<i>Hospitality and Restaurant Management</i>
				Business Dynamics
				Culinary Arts 1
				Hospitality Management
				Culinary Arts 2
				Advanced Business & Entrepreneurship Seminar

In this example the student is planning to take **Culinary Arts 1, 2, & 3** to obtain the ProStart Certification, Advanced **Business & Entrepreneurship Seminar** for their advanced course and **Baking and Pastry** for an additional elective.

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.


	Accounting 2
	Baking & Pastry
	Business Technology
	CIS: Principles of Microeconomics
	Culinary Arts 3
	Law & Business Strategy
	Personal Finance
	Sports & Entertainment Marketing

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

	Accounting 2
	Baking & Pastry
	Business Technology
	CIS: Principles of Microeconomics
	Culinary Arts 3
	Law & Business Strategy
	Personal Finance
	Sports & Entertainment Marketing

Interested in CAPS - Check this out!

 CAPS Program: Business Administration and Management

Accounting and Finance

9th	10th	11th	12th	
				Business Dynamics
				Accounting 1
				Finance and Investments
				Advanced Business & Entrepreneurship Seminar

Hospitality and Restaurant Management

9th	10th	11th	12th	
				Business Dynamics
				Culinary Arts 1
				Hospitality Management
				Culinary Arts 2
				Advanced Business & Entrepreneurship Seminar

Entrepreneurship and Business Management

9th	10th	11th	12th	
				Business Dynamics
				Management and Leadership
				Entrepreneurship
				Advanced Business & Entrepreneurship Seminar

Marketing and Sales

9th	10th	11th	12th	
				Business Dynamics
				Marketing
				Advanced Business & Entrepreneurship Seminar

Courses in "White" are Potential courses and are subject to change.

See your Registration Guide for more details
If you're online - [Click Here](#) to view the Registration Guide



Engineering & Manufacturing Programs of Study

Introductory
Intermediate
Advanced

What's your Plan? Use the grid to plan how you will complete a Program of Study

Example

9th	10th	11th	12th	
X				Intro to Engineering Design
				Computer Integrated Manufacturing
		X		Principles of Engineering
			X	AP Physics C
		X		Engineering Design & Development

In this example the student is planning to take **Intro to Engineering Design (IED)** in their Freshman year, **Principles of Engineering (POE)** their sophomore year, and **Engineering Design & Development (EDD)** their junior year. They also plan to take **AP Physics C** as another elective course their senior year.

See your Registration Guide for more details
If you're online - [Click Here](#) to view the Registration Guide

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

	Welding 1
	Welding 2 - Design & Fabrication

Architecture and Construction

9th	10th	11th	12th	
				Civil Engineering & Architecture
				Intro to Manufacturing
				Construction
				Construction Management and Development

Manufacturing and Fabrication Technologies

9th	10th	11th	12th	
				Intro to Manufacturing
				Computer Integrated Manufacturing
				Welding and Metal Fabrication
				Wood Production Technologies
				Manufacturing Design and Development

Engineering and Design

9th	10th	11th	12th	
				Intro to Engineering Design
				Computer Integrated Manufacturing
				Principles of Engineering
				AP Physics C
				Engineering Design & Development

Transportation Technologies

9th	10th	11th	12th	
				Small Gas Engines
				Marine, Motorsport, and Outdoor Power Equipment
				Aerospace Engineering
				Super High Mileage Vehicle

Courses in "White" are Potential courses and are subject to change.



Health Science Programs of Study

Introductory
Intermediate
Advanced

What's your Plan? Use the grid to plan how you will complete a Program of Study

Example

9th	10th	11th	12th	
X				Human Body Systems
	X			Human Movement Sciences
		X		Principles of Human Performance

Academy Electives
Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

<input type="checkbox"/>	CIS: Human Physiology, Technology, and Medical Devices
<input checked="" type="checkbox"/>	Nutrition for the Human Body

In this example the student is planning to take **Human Body Systems** in their 9th grade year, **Human Movement Sciences** in their 10th grade year, with **Principles of Human Performance** in their 11th grade. They are planning to take the Academy Elective of **Nutrition for the Human Body**.

9th	10th	11th	12th	
				Human Body Systems
				Principles of Biomedical Science
				Medical Interventions

9th	10th	11th	12th	
				Human Body Systems
				Global Health & Disease Prevention
				Community Health Promotions

9th	10th	11th	12th	
				Human Body Systems
				Human Movement Sciences
				Principles of Human Performance

9th	10th	11th	12th	
				Human Body Systems
				Principles of Biomedical Science
				Emergency First Responders
				Nursing Assistant

Courses in "White" are Potential courses and are subject to change.

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

<input type="checkbox"/>	CIS: Human Physiology, Technology, and Medical Devices
<input type="checkbox"/>	Nutrition for the Human Body

 CAPS Program: Healthcare and Medicine

Interested in CAPS - Check this out!

Did you know?

Most students will have the ability to complete more than one Program of Study.

See your Registration Guide for more details
If you're online - [Click Here](#) to view the Registration Guide



Human Services Programs of Study

Introductory
Intermediate
Advanced

What's your Plan? Use the grid to plan how you will complete a Program of Study

Example

9th	10th	11th	12th	
X				Intro to Human Development
				Human Relations
		X		Exploring Education
			X	Multicultural Education

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

X	Advanced Child Development
	Sociology of the Family

In this example the student is planning to take **Intro to Human Development** in 9th grade. They are planning to take the Academy Elective **Advanced Child Development** in 10th grade. **Exploring Education** in 11th grade and their advanced course experience, **Multicultural Education**, in 12th grade.

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

	Advanced Child Development
	Sociology of the Family

Teaching and Educational Services

9th	10th	11th	12th	
				Intro to Human Development
				Human Relations
				Exploring Education
				Multicultural Education

Law and Legal Services

9th	10th	11th	12th	
				Criminal Justice and the Court
				A Case for Justice
				Advanced Legal Systems
				Advanced Criminal Justice

Government and Public Policy

9th	10th	11th	12th	
				Human Relations
				Social Justice & Political Action
				Public Advocacy and Change

Social and Mental Health Services

9th	10th	11th	12th	
				Intro to Human Development
				Positive Psychology: Building People and Community
				Social and Mental Health Services

Courses in "White" are Potential courses and are subject to change.

See your Registration Guide for more details
If you're online - [Click Here](#) to view the Registration Guide



Science & Technology Programs of Study

Introductory
Intermediate
Advanced

What's your Plan? Use the grid to plan how you will complete a Program of Study

Example

9th	10th	11th	12th	
X				Computer Science Principles
	X			Mobile OS Development
	X			Web Development
			X	Technology Design and Development

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

X	Cyber Security
X	Instructional Technology Solutions

In this example the student is planning to take **Computer Science Principles** in their 9th grade year, **Mobile OS Development** and **Web Development** in their 10th grade year, one of which will be an additional elective course outside of the Program of Study requirement. They are then planning to take **Technology Design and Development** in their 12th grade year. They have also planned to take two academy electives, Cyber Security and Instructional Technology Solutions.

Academy Electives

Check out these Academy Electives to enhance the Program of Study from any of the 6 Academies.

	Cyber Security
	Instructional Technology Solutions

Renewable Energy and Electrical Systems

9th	10th	11th	12th	
				Electricity
				Energy and Power Generation
				Technology Design and Development

Information Technology Solutions

9th	10th	11th	12th	
				Computer Science Principles
				Principles of Computer Hardware
				Computer Networking and Management
				Technology Design and Development

Computer Science

9th	10th	11th	12th	
				Computer Science Principles
				Mobile OS Development
				Web Development
				Technology Design and Development

Environmental Science

9th	10th	11th	12th	
				Energy, Food, and The Outdoors
				AP Environmental Science
				Environmental Sustainability
				Environmental Ethics and Ecology

Courses in "White" are Potential courses and are subject to change.

See your Registration Guide for more details
If you're online - [Click Here](#) to view the Registration Guide

Special Education

Shakopee High offers classes for students identified as learning disabled, having emotional and/or behavioral problems, mild to severe mental impairment, language impaired and other health impairments. Various testing criteria must be met to qualify for these programs. All students in any of these classes have gone through the SST process and are currently on an active IEP. If you currently have a case manager, please consult them in the registration process.

AVID

AVID (Advancement Via Individual Determination) is a college readiness program and elective class held five days a week during the school day. It is offered to students who would like to prepare to attend four-year colleges or universities. Students participate in AVID voluntarily.

English Language Learners

The EL program is designed for students with a home language that is something other than (or in addition to) English. Students in the EL program learn English through listening, speaking, reading, and writing for social and academic purposes. Students move through EL levels as determined by their rate of language development and language proficiency scores. The amount and type of EL service is determined by EL level, ranging from self-contained English Language classes (listed below) to language services provided in co-taught content areas

Southwest Metro

The Southwest Metro Intermediate District will offer courses during the 2018-2019 school year. Each course at the center gives you job training which may be used to get a job after graduation or to help you decide what career you should study after high school graduation. Please see your counselor for more information.

FREQUENTLY ASKED QUESTIONS

Can I take classes in other academies?

Yes, you can explore electives in any of the academies.

What are the requirements for CIS courses?

Each course has requirements set by the University of Minnesota. Please check the registration guide for specific registration requirements.

What if I need to make up credit?

There are 3 options: Retake the course, APEX after school, or Summer School (Please speak with your Counselor).

What are the requirements for CAPS?

You must be a junior in the top 1/3 of your class or Senior in the top 1/2 of your class, space in your schedule for 3 periods each semester and meet the requirements for dual enrollment with Normandale Community College.

How do I register for courses with an application (ie: CAPS, GLO, ITS, Unified PE)?

You will register for the course and also need to complete the online application linked in the registration guide under the course name.

If I know I am doing PSEO, do I still have to complete registration at the High School?

Yes, you will have a schedule at the HS until you turn in your PSEO schedule.

What if I want to learn more about a course?

Read the registration guide, talk to your current teacher in that subject area, talk to your counselor, seek out a teacher in that academy, talk to friends that have taken the course.

Can I change my schedule next year?

Course sections are determined by the number of students that register. Space will be limited.

If I am thinking about a 4-Year college, what should I consider when picking my courses?

Take additional courses in Math and Science, Take at least 2 years of the SAME World Language, Check the admissions requirements on the college's website for more specific information.

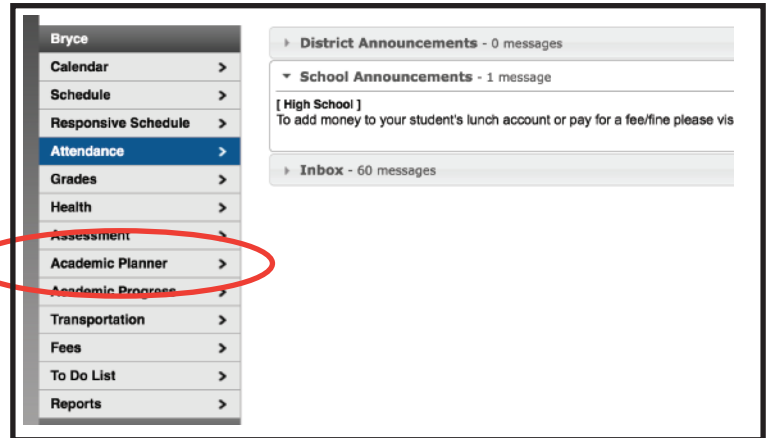
Who can I ask for help with my registration?

Teachers, Parents/Guardians, Counselors, Case Managers, EL Teachers, Attend Registration Information Nights

How do I register for 2018-2019?

You NEED to log into Infinite Campus to register for next year.

- After you have logged into Infinite Campus
- Click on Academic Planner



- Click Next to begin Registration

- Click on an open box to select from your list of available courses
- Grayed out courses mean you are not eligible to register for the course. (See your counselor for details).

Save Your Plan! - If you are done or not, make sure to save your work



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Student Name _____ **ID #** _____

This worksheet is intended to be a GUIDE in requesting your classes for next year.

You need 14 Boxes completed for your Registration

Sample SEMESTER 1

Sample SEMESTER 2

English	9th Grade - English 9 / Accel. Eng 9	<i>Year long courses should</i>	<i>be entered into 2 Boxes</i>
	10th Grade - English 10 / Accel. Eng 10		
	11th Grade - English 11 / AP Lang & Comp		
	12th Grade - See Reg. Guide for Options		
Math	9th Grade - Geometry / Adv. Math Course	<i>Year long courses should</i>	<i>be entered into 2 Boxes</i>
	10th Grade - Algebra 2 / Adv. Math Course		
	11th Grade - FST / Adv. Math Course		
	12th Grade - Math (Recommended)		
Social Studies	9th Grade - Human Geography / AP Geo	<i>Year long courses should</i>	<i>be entered into 2 Boxes</i>
	10th Grade - US History / AP US History		
	11th Grade - World History / AP World		
	12th Grade - US Econ (Required) or CIS		
	12th Grade - Soc. St. Elective (Required)		
Science	9th Grade - Physics / AP Physics 1	<i>Year long courses should</i>	<i>be entered into 2 Boxes</i>
	10th Grade - Chemistry / AP Chemistry		
	11th Grade - Biology / AP Biology		
	12th Grade - Science (Recommended)		
Fine Arts	2 Fine Arts crs are required to graduate, additional crs are counted as elective	<i>Course Name</i>	<i>Course Name</i>
Health	Healthy Life Styles is required at some point in grades 10-12	<i>Course Name</i>	<i>Course Name</i>
Phy. Ed.	2 Phy Ed courses are required to graduate, see guide for requirements	<i>Course Name</i>	<i>Course Name</i>
You MUST fill in 14 Boxes PLUS 4 Alternate Boxes for Registration If REQUIRED COURSES HAVE BEEN COMPLETED, FILL IN WITH ELECTIVE COURSES	Elective	<i>Year long courses should</i>	<i>be entered into 2 Boxes</i>
	Elective	<i>Course Name</i>	<i>Course Name</i>
	Elective	<i>Course Name</i>	<i>Course Name</i>
	Elective	<i>Course Name</i>	<i>Course Name</i>
	Elective	<i>Course Name</i>	<i>Course Name</i>

ALTERNATIVES (Add 4 Additional Electives)

Course Name	Course Name	Course Name	Course Name
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STUDENT SIGNATURE _____ PARENT SIGNATURE _____