Academic Resource Center (A.R.C.)

Advanced Social Awareness & Perspective Taking

Algebra Essentials I & II

**Applied Elective Courses** 

Building Academic Skills for Effectiveness (B.A.S.E.) I and II

Biology

Career Training and Education

Civics

Consumer Education

**Driver Education** 

English I, II, III & IV

Geometry

Health

L.I.F.E. English

L.I.F.E. Home Living Education

L.I.F.E. Mathematics

L.I.F.E. Physical Education

L.I.F.E. Reading

L.I.F.E. Social Skills

L.I.F.E. and Work Skills I, II, III, IV

Personal/Social Development Core Classes

Personal/Social Development Resource

Physical Science

**Practical Math** 

Reading

Social Awareness & Perspective Taking

Transition Program

United States History

World History

### Special Education



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### **Special Education Department Description**

The mission of LTHS Special Education is to support students in developing the skills necessary to achieve their individual post-secondary goals through collaboration with family, school, and community partners.

A continuum of services is available for students eligible for an IEP. Services range from supports provided in the general education environment to special education environments to meet instructional or functional needs.

Each student eligible for an IEP is assigned a case manager who collaborates on a team with the school counselor, social worker, assistant principal, teachers, and related service providers, if applicable, to support the student. LEA Representatives facilitate Annual Review and other IEP meetings.

The department's services are coordinated by the Division Chair and Assistant Division Chair and supported by Program Coordinators, Special Education Teachers, School Psychologists, School Social Workers, Speech-Language Pathologists, School Counselors, Occupational Therapists, Physical Therapists, Nurses, Itinerants, and Paraeducators.

Dr. Ellie Ambuehl, Executive Director

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### LaGrange Area Department of Special Education

Lyons Township High School is a member of the La Grange Area Department of Special Education (LADSE), a special education cooperative made up of 15 member districts. LADSE collaborates with its member districts to provide high-quality, evidence-based programs and services and provide comprehensive, cost efficient support, and positive outcomes for students with disabilities.

The mission of LADSE is to serve its member districts, responding to their collective needs, by...

- providing vision-driven leadership in educating diverse learners
- offering a continuum of quality programs and services that result in positive student outcomes and successful transitions to adult life
- offering high-quality and timely professional development to LADSE and district staff
- managing available fiscal and personnel resources to ensure the highest value for all concerned

### **Continuum of Services**

At least annually, the IEP Team determines the environment, supports, and services to meet the individual goals and needs of each student with an IEP in the least restrictive environment. Special education services at LTHS include, but are not limited to:

- Accommodations, Modifications, and/or Supplementary Aids provided within the general education or special ed environments.
- Related services, including, but not limited to, speech, social work, occupational therapy, physical therapy, school health services, and itinerant services (e.g., vision, hearing, orientation & mobility) may be provided via a push-in, pull-out, embedded and/or a consultative model.
- Specialized instruction provided within the general education environment via co-teaching by a general education teacher and a special education teacher.
- Resource instruction is offered with an emphasis on skill instruction and/or support for social-emotional or executive functioning.
- Instructional academic classes are offered for students with significant educational needs in reading, writing, mathematics, executive functioning and/or social-emotional functioning. Classes are offered in courses required for graduation.

- LIFE (Learning Independence for Everyday) classes provide instruction in the following major areas: functional academics, life skills, pre-vocational skills, and social skills. Considerations when recommending a student for a LIFE course may include, but are not limited to, the student's cognitive functioning, functional skills, level of independence, transition outcomes, and eligibility for alternative state assessment.
- Transition Program offers transition services for eligible individuals ages 18 to 22. The program offers services in multiple settings to provide meaningful practical instruction and application of independent living and vocational skills.

### **Course and Sequence Offerings**

### Learning Independence for Everyday (L.I.F.E.) Classes are held at South Campus

LIFE English	LIFE Physical Education*	LIFE Social Skills
LIFE Reading	LIFE Home Living Education	LIFE & Work Skills I, II, III, IV
LIFE Mathematics	LIFE Physical Education may be o	ffered at South or North Campus

### **South Campus 9-10**

### English I English II Algebra Essentials Algebra I B.A.S.E. I Geometry Reading B.A.S.E. II (Grade 10) Social Awareness & Perspective Taking Biology Personal/Social Driver Development Education World History Academic Resource Center **Applied Electives** Health Civics

ucation may be offered at South or North Campus			
North Campus 11-12			
English III	English IV		
Geometry	Algebra II		
U.S. History	B.A.S.E. II		
Personal/Social Development	Reading		
Physical Science	Consumer Education		
Academic Resource Center	Advanced Social Awareness & Per- spective Taking		
Career Training & Education	Practical Math		
	Applied Electives		



### **Academic Resource Center (A.R.C.)**

Credit: 1 (dc) (cr	c/nc)	Level: III	
Grade Offered:	10	Annual	IP0336
			IP0337
	11, 12	Annual	IP0331
			IP0332

Prerequisite: Director or designee and IEP team approval

A.R.C. is for students who are self-directed learners who can identify strengths/challenges and have developed the necessary compensatory skills to allow them to be successful in the academic school setting. Students will have access to a special education instructor for assistance with problem solving and self-advocacy, along with daily check in with regard to academic progress. Students may seek out academic support/resources, schedule guidance appointments and access accommodations as needed.

### **Building Academic Skills for Effectiveness** (B.A.S.E.) I

Credit: 1 (cr/nc)	Level: III	
Grade Offered: 9	Fall	IP0316
	Spring	IP0317

Prerequisite: Director or designee and IEP team approval

B.A.S.E. I targets the skills required for a successful transition into the high school experience. These include organization, time management, long term planning, listening skills, memory skills, test preparation skills and IEP awareness. Additionally, students gain understanding of their learning profile, learn and practice self-advocacy skills and explore transition-related topics. B.A.S.E. I also serves as a period where students may complete assessments and/or consult with other school staff to meet their individual needs.

### **Building Academic Skills for Effectiveness** (B.A.S.E.) II

Credit: 1 (dc) (cr/nc)	Level: III
Grade Offered: 10	Annual IP0326
	IP0327
11, 12	Annual IP032
	IP0322

Prerequisite: Director or designee and IEP team approval

B.A.S.E. II is a continuation of the B.A.S.E. I class in which students require additional instruction on functional skills for school success including organization, time management, test preparation and study skills. Teachers will identify and provide instruction targeted to the unique needs of the students, while emphasizing developmentally appropriate transition-related activities. B.A.S. E. II also serves as a period where students may complete assessments and/or consult with other school staff to meet their individual needs.

### **Algebra Essentials**

Credit: 1	Level: III	
Grade Offered: 9	Annual	IP2316
		IP2317
Prerequisite: Director or designee an	nd IEP team	approval

This course is designed for students requiring instruction in essential algebraic and geometry concepts prior to enrolling in Algebra I. The course focuses on basic operations with real numbers, problem solving, introduction to linear equations, and basic geometry concepts. Students learn to perform operations with integers, decimals, and fractions. Differentiated instruction focuses on helping students address their individual IEP goals in the areas of math calculation and math problem solving.

### Algebra I

Credit: 1		Level: III	
Grade Offered:	9, 10	Annual	IP2326
			IP2327

Prerequisite: Director or designee and IEP team approval

This course provides instruction in the use of variables, formulas, equations and inequalities, exponents, functions, graphs, and an introduction to probability and statistics. Students learn the fundamental processes with algebraic expressions. Differentiated instruction focuses on helping students address their individual IEP goals in the areas of math calculation and math problem solving.

### Algebra II (starting 2026-2027)

Credit: 1		Level: III	
Grade Offered:	11, 12	Annual	IP2341
			IP2342

Prerequisite: Algebra I, Geometry, Prerequisite: Director or designee and IEP team approval

This course provides an in-depth exploration of topics presented in Algebra II with additional support and differentiation. Material covered in this course is designed to provide students with a solid foundation of algebra and to prepare students for college level coursework. Differentiated instruction focuses on helping students address their individual IEP goals in the areas of math calculation and math problem solving.



### **Biology**

Credit: 1 Level: III

Grade Offered: 9, 10 Annual IP2116

IP2117

Prerequisite: Director or designee and IEP team approval

The goal of this course is to develop an understanding of the unity in the diversity of life forms and processes. Major concepts and areas of biology are introduced through a variety of hands-on, practical, and appropriately paced activities designed to fit a variety of students' learning styles. The course makes biology a "real" part of students' everyday life by increasing their awareness of their place in the environment. This class meets one of the graduation requirements for Science.

### **Career Training & Education (CTE)**

Credit: 2 (dc) Level: III Grade Offered: 11, 12

Annual IP2721

IP2722

Prerequisite: Director or designee and IEP team approval

The purpose of this course is to provide students with authentic training and preparation for the world of work. Students will focus on skills related to career awareness, exploration and preparation through direct instruction combined with off campus job training and job shadowing within the community. This course will also include transportation training within the community. Instructional activities will focus on seeking and applying for employment, self-determination, communication, problem solving, and work ethics and behavior. The content is individualized according to each student's needs and IEP goals.

### **Civics**

Credit: 1/2 Level: III

Grade Offered: 10 Fall IP1426 Spring IP1427

Prerequisite: Director or designee and IEP team approval

Students will learn the Illinois and U.S. Constitutions, and understand local, state, and federal government functions and institutions. The course will also develop students' ability to research, analyze, and discuss current and controversial issues, along with the rights and responsibilities of a citizen in a democracy.

### **Consumer Education**

Credit: 1/2		Level: III	
Grade Offered:	11, 12	Fall	IP2851
		Spring	IP2852

Prerequisite: Director or designee and IEP team approval

Consumer Education focuses on personal money management to help students become more informed consumers. A variety of units teach students how to address the consumer issues that they will face in their adult lives. Topics include insurance, housing, transportation, health services, credit, buying goods, and banking. Attention is also given to the basic economic structures in our country. This class meets the graduation requirement for Consumer Economics.

### **Driver Education**

Credit: 1/2		Level: III	
Grade Offered:	10, 11, 12	One seme	ster
		Fall	IP9146
		Spring	IP9147
	9, 10, 11, 12	Summer s	chool
Prerequisite:	At least 15-years-o	ld and hav	re passed
	at least eight class	es (four cr	edits) in
	the previous two se	emesters. D	irector or
	designee and IEP tear	n approval	

The classroom phase of Driver Education is the only requirement for graduation at LTHS. (See pgs. v and 6). For eligibility and classroom standards, see page 75.

### English I

Credit: 1 Level: III Grade Offered: 9 Annual IP2216 IP2217

Prerequisite: Director or designee and IEP team approval

English I is a literature based class designed to help students improve in the areas of reading, writing, and critical thinking skills. Vocabulary development, use of inference and literary techniques are stressed during classroom discussion. Differentiated instruction focuses on helping students address their individual IEP goals in the areas of written language and reading comprehension.

### English II

Credit: 1		Level: III	
Grade Offered:	10	Annual	IP2226
			IP2227

Prerequisite: English I and Director or designee and IEP team approval

English II continues the development of reading, writing and critical thinking skills. Novels are discussed in terms of plot, setting, conflict, characterization and vocabulary. Differentiated instruction focuses on helping students address their individual IEP goals in the areas of written language and reading comprehension.



### **English III**

Credit: 1 Level: III
Grade Offered: 11 Annual IP2231
IP2232

Prerequisite: English II and Director or designee and IEP team approval

English III is a continuation of the themes and literary techniques discussed in English II. Novels and non-fiction texts are the basis for discussion and written language assignments. Vocabulary development continues to be emphasized. Differentiated instruction focuses on helping students address their individual IEP goals in the areas of written language and reading comprehension.

### **English IV**

Credit: 1 Level: III
Grade Offered: 12 Annual IP2241
IP2242

Prerequisite: English III and Director or designee and IEP team approval

In English IV, novels and non-fiction texts are used to reinforce Language Arts and to encourage critical thinking. Compositions requiring students to make judgments and comparisons are stressed. Differentiated instruction focuses on helping students address their IEP goals in the areas of written language and reading comprehension.

### Geometry

Credit: 1		Level: III	
Grade Offered:	10 (starting 2025-2026)	Annual	IP2336
			IP2337
	11, 12		IP2331
			IP2332

Prerequisite: Algebra I and Director or designee and IEP team approval

This course provides instruction in the measurements and properties of lines, planes, angles, polygons, and solids as well as their interrelationships. Students will also be provided an introduction to the concept of proofs. Differentiated instruction focuses on helping students address their IEP goals in the areas of written language and reading comprehension.

### Health

Credit: 1/2	Level: III	
Grade Offered: 10	Fall	IP9016
	Spring	IP9017

Prerequisite: Director or designee and IEP team approval

This course provides in-depth and appropriately-paced instruction in the following areas: human anatomy and physiology, mental health (including death education), chronic and degenerative diseases, human sexuality, alcohol, drugs and tobacco, consumer health, environmental health, and first-aid. The course provides in-depth instruction in the following areas: human anatomy and physiology; mental health (including death education); chronic and degenerative disease; human sexuality; alcohol, drugs, and tobacco; consumer health; environmental health; and first-aid.

### **LIFE English**

Credit: 1 (dc) Level: III
Grade Offered: 9 - 12 Annual IP1516
IP1517

Prerequisite: Director or designee and IEP team approval

This course teaches students essential language arts skills. Students build their vocabulary, learn strategies to comprehend texts and how how to create written language in a manner that best reflects student goals. This class focuses on the reading, writing, and language skills needed for everyday life. Due to this high level of individualization, LIFE English is subdivided into distinct course sections. High consideration will be given to a student's academic level, communication, functional behavior, and daily living skills when IEP teams determine the appropriate section for each student.

### **LIFE Home Living Education**

Credit: 1 (dc) Level: III
Grade Offered: 9 - 12 Annual IP1316
IP1317

Prerequisite: Director or designee and IEP team approval

The focus of this course is to develop and enhance daily living skills necessary for success in adult life. Skill development will focus on kitchen safety, meal planning and preparation, operating household appliances, self-care, housekeeping, and clothing care. The content of this course is designed to meet the individualized needs of students based on their goals and transition plans. Due to this high level of individualization, LIFE Home Living is subdivided into distinct course sections. High consideration will be given to a student's academic level, communication, motor functioning, functional behavior, and daily living skills when IEP teams determine the appropriate section for each student.



### **LIFE Mathematics**

Credit: 1 (dc)	Level: III	
Grade Offered: 9 - 12	Annual	IP1216
		IP1217

Prerequisite: Director or Designee and IEP team approval

This course is designed to develop and enhance basic math skills. Instruction will focus on money skills, telling time and time management, computation, measurement, and word problems. The course is individualized to meet each student's needs. Due to this high level of individualization, LIFE Mathematics is subdivided into distinct course sections. High consideration will be given to a student's academic level, communication, functional be havior, and daily living skills when IEP teams determine the appropriate section for each student.

### **LIFE Physical Education**

Credit: 1 (dc)	Level: III	
Grade Offered: 9 - 12	Annual	IP7016
		IP7017

Prerequisite: Director or designee and IEP team approval

This course offers an individualized physical education program for students with various ability levels. Safety instruction and practice is an essential component of the course. Instruction, participation, and practice in a variety of physical and recreational activities helps students establish a foundation in personal and team activities. The course is individualized to meet each student's needs. Due to this high level of individualization, LIFE PE is subdivided into distinct course sections. High consideration will be given to a student's motor functioning, functional behavior, and daily living skills when IEP teams determine the appropriate section for each student. Whenever possible, the LIFE Physical Education class will run concurrently with a general education Adaptive PE Leaders class to provide opportunities for interaction with and instruction supported by trained peer leaders.

### **LIFE Reading**

Credit: 1 (dc)		Level: III	
Grade Offered: 9 - 12		Annual	IP1616
			IP1617
	- 1	1	•

Prerequisite: Director or designee and IEP team approval

This course is designed to provide individualized and intensive reading instruction. The course builds skills in the area of phonics, sight-word identification, vocabulary, fluency, spelling, and comprehension. The course is individualized to meet each student's needs. Due to this high level of individualization, LIFE Reading is subdivided into distinct course sections. High consideration will be given to a student's academic level, communication, functional behavior, and daily living skills when IEP teams determine the appropriate section for each student.

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### LIFE & Work Skills I, II, III & IV

Credit: 2 (dc)		Level: III	
Grade Offered:	9	Annual	IP1916
			IP1917
	10	Annual	IP1926
			IP1927
	11	Annual	IP1936
			IP1937
	12	Annual	IP1946
			IP1947

Prerequisite: Director or designee and IEP team approval

The focus of this course is to develop independent living skills and work readiness skills. Life skills development will focus on the areas of behavior, communication, community, self-care, self-awareness, self-advocacy, money, recreation, safety, social skills, time management, and weather. Work readiness skills will include career exploration, work behaviors and on-campus work training which is individualized based on student's skills, abilities and interests. Emphasis will also be on interaction within the environment and the development of skills necessary for success in adult life. The content of this course is designed to meet the individualized needs of students based on their goals and transition plans. Due to this high level of individualization, LIFE & Work Skills I is subdivided into distinct course sections. High consideration will be given to a student's academic level, communication, motor functioning, functional behavior, and daily living skills when IEP teams determine the appropriate section for each student.

### **LIFE Social Skills**

Credit: 1 (dc) Level: III

Grades Offered: 9 - 12 Annual IP1416 IP1417

Prerequisite: Director or designee and IEP team

approval

This class offers direct instruction and repeated practice in order for students to learn and demonstrate social skills across a variety of settings. Through role playing, discussion, and other community activities, students will learn how to establish and maintain positive relationships with peers, and adults. The content of this course is designed to meet the individualized needs of students based on IEP goals. Due to this high level of individualization, LIFE Social Skills is subdivided into distinct course sections. High consideration will be given to a student's communication, functional behavior, and daily living skills when IEP teams determine the appropriate section for each student.

### **Applied Elective Courses**

Credit: 1/2 Level: III
Grade Offered: 9 - 12 Fall See Below

Spring See Below

Prerequisite: Director or designee and IEP team

approval

Applied Elective Courses will be offered on a rotating basis. The focus of these courses is to develop and enhance skills that can be applied for success and benefit in adult life. The content is designed to meet the individualized needs of students based on their prior skill level, goals, and post-secondary plans. Safety instruction, use of tools and instruments, and application to everyday life are an essential component of these courses. Whenever possible, the class will run concurrently with an Adaptive Leader class to provide opportunities for interaction with and instruction supported by trained peer leaders. Classes may be held at either North or South campus.

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Sou	th Campus	North Campus		
<b>Applied Tech Application</b>	ons			
Fall	IP7156	IP7151		
Spri	ng IP7157	IP7152		
Aut Applications				
Art Applications				
Fall	IP7126	IP7121		
Spring	IP7127	IP7122		
Culinary Arts Applic	ations			
Fall	IP7136	IP7131		
Spring	IP7137	IP7132		
Music Applications				
Music Applications				
Fall	IP7146	IP7141		
Spring	IP7147	IP7142		





### **Physical Science**

Credit: 1 Level: III

Grade Offered: 11, 12 Annual IP2171

IP2172

Prerequisite: Director or designee and IEP team approval

This course is designed to help students learn the basic laws and principles found within Physics, Chemistry, Earth Science, Astronomy and Meteorology and Chemistry. Students will work with data and improve their abilities to infer and classify information. Hands on investigations and lab activities will help students apply the skills they are learning to everyday life. Differentiated instruction will address the students' learning needs as indicated in their Individual Education Plans. This class meets one of the graduation requirements for Science.

### **Practical Math**

Credit: 1	Level: III	
Grade Offered: 11, 12	Annual	IP1241
		IP1242

Prerequisite: Director or designee and IEP team approval

The course is designed to reinforce and teach basic mathematical skills that are essential for successful employment in various vocational fields. General problem solving strategies for everyday situations are also presented. The course will address development of practical math skills in the following areas: fractions, whole numbers, decimals, percentage, estimation, probability, basic statistics, customary and metric measurement, and the understanding and use of graphs and charts. Differentiated instruction focused on helping students address their individual IEP goals in the areas of math computation and math reasoning.

### Reading

Credit: 1 (dc)	Level: III	
Grade Offered: 9, 10	Fall	IP2516
	Spring	IP2517
11, 12	Fall	IP2511
	Spring	IP2512

Prerequisite: Director or designee and IEP team approval

This research-based course is designed specifically for students who require a more intensive reading program. Using a guided reading approach, this class enables students to learn and practice reading strategies focusing on comprehension, vocabulary and fluency through whole-group, small-group and individual activities. Data collected through curriculum based measures is used to adjust instruction in order to meet the individual needs of all students.

### Social Awareness & Perspective Taking

Credit: 1 (dc) Level: III
Grade Offered: 9, 10 Annual IP2396
IP2397

Prerequisite: Director or designee and IEP team approval

This class targets the needs of students who have pervasive impairments in social communication that significantly affect their ability to learn and interact with others within the school and community environments. A variety of units teach students perspective taking, meaningful conversation strategies, non-verbal communication and self-advocacy. Students must demonstrate a knowledge of metalinguistic concepts as determined by the Speech-Language Pathologist.

### **Advanced Social Awareness & Perspective Taking**

Credit: 1 (dc)

Grade Offered: 11, 12

Level: III

Annual IP2391

IP2392

Prerequisite: Social Awareness & Perspective Taking and Director or designee and IEP team approval

This class targets the needs of students who have pervasive impairments in social communication that significantly affect their ability to learn and interact with others within the school and community environments. A variety of units teach students perspective taking, meaningful conversation strategies, non-verbal communication and self-advocacy. Students must demonstrate a knowledge of metalinguistic concepts as determined by the Speech-Language Pathologist. This class will have a greater focus on the importance of generalizing these skills and utilizing them independently in settings students may encounter after high school (e.g. college/vocational training sites, work, community, transportation, leisure activities, etc.).



### Personal/Social Development Resource

Credit: 1/2 (dc) (cr/nc) Level: III Grade Offered: 9, 10 Fall IP2416 Spring IP2417 11, 12 Fall IP2421 IP2422 Spring

Prerequisite: Director or designee and IEP team

approval

This course is for Special Education students with documented deficits in the social/emotional functioning domain. The course will work with students in improving self-image, social adjustment, self-discipline, ability to handle daily stress situations, developing future plans and setting goals for themselves, along with problem solving strategies. Students will monitor and reflect on progress by earning daily points for behavior, participation, organization, and attendance.

### Personal/Social Development -**Content Area Courses**

Credit: 1	Level: III	
Grade Offered: 9, 10	Annual	TBD
11, 12	Fall	TBD
	Spring	TBD

Prerequisite: Director or designee and IEP team approval

Students who are enrolled in the Personal/Social Development class may also be enrolled in the following courses. These classes are not available on a credit/no credit basis.

- PSD English I, II, III, IV
- PSD Algebra Essentials I & II
- PSD Geometry
- PSD World History (South Campus)
- PSD US History (North Campus)

### **Transition Program**

Annual	IP1556
	IP1557

Grade Offered: 13+

Prerequisite: Director or designee and IEP team approval

The goal of the Transition Program is to offer transition services to individuals with various disabilities/ability levels (ages 18-22) who have met the requirements for graduation. The Transition Program offers a continuum of services in an authentic setting with meaningful practice and application of a full spectrum of independent living and vocational skills. The Transition Program follows a unique time table that does NOT align with the regular high school bell schedule. Individuals work on a variety of skills and activities based on individual goals, including (but not limited to) life skills, community-based training, vocational training, transportation training and recreation/leisure activities. Additionally, students in the Transition Program have access to the LTHS Transition House. The LTHS Transition House opened in winter of 2011 and serves to acquaint students with foundations of home living in an authentic setting. The Transition House is used to teach basic home upkeep, gardening, laundry, cooking, home project management, home safety, etc.. Other topics may be covered as different opportunities arise.

### **United States History**

Credit: 1 Level: III Grade Offered: 11, 12 Annual IP2211 IP2212

Prerequisite: Director or designee and IEP team approval

This course examines the growth of the United States from colonial times to the present. A sequential approach to history is presented through individualized units to assure student success. Geography skills are emphasized throughout the course. Differentiated instruction will address the students' learning needs as indicated in their IEP.

### **World History**

Credit: 1 Level: III Grade Offered: 9 Annual IP2816 IP2817

Prerequisite: Director or designee and IEP team approval

World History aims to help students understand the complex world in which they live by developing insights into the thoughts and feelings of people within their own culture/civilization and other cultures/civilizations, as well as relating the past to the present and future. Students learn that although human needs are basically the same everywhere, differences in environment and history have played a determining role in establishing variety in cultures/civilizations. This course demonstrates to students that history, geography, economics, political science, and social and cultural life are basic to the study of human development. Differentiated instruction will address the students' learning needs as indicated in their IEP.



IP7126

IP9146

IP9016

**Art Applications** 

Health

Driver Education

### **Special Education Classes**

When choosing Annual Courses, you will need the first and second semester codes.

	-	0001 0110 11100 01	-
Freshman (	Courses	Sophomore	e Courses (cont'd)
Annual		Fall Only	•
IP0316/7	B.A.S.E. I	IP7146	Music Applications (offered 2025-2026)
IP2416/7	Personal/Social Development I	Spring Only	ас.от фрисанено (спотов 2020 2020)
IP2216/7	English I	IP7157	Applied Tech Applications
IP2256/7	English I PSD	11 131	(offered 2025-2026)
IP2516/7	Reading	IP7137	Culinary Applications
IP2316/7	Algebra Essentials	IP9147	Driver Education
IP2326/7	Algebra I	IP9017	Health
IP2346/7	Algebra Essentials PSD	119011	ricaitii
IP2356/7	Algebra I PSD	lumian and	Camian Caurage
IP2116/7	Biology		Senior Courses
IP2816/7	World History	Annual	
IP2826/7	World History PSD	IP0331/2	Academic Resource Center
IP2396/7	Social Awareness & Perspective	IP2341/2	Algebra II (offered 2026-2027)
	Taking	IP0321/2	B.A.S.E. II
IP1916/7	LIFE & Work Skills I	IP2231/2	English III
IP1516/7	LIFE English	IP2241/2	English IV
IP1616/7	LIFE Reading	IP2271/2	English III PSD
IP1416/7	LIFE Social Skills	IP2281/2	English IV PSD
IP1316/7	LIFE Home Living Education	IP2511/2	Reading
IP1216/7	LIFE Mathematics	IP2331/2	Geometry
IP7016/7	LIFE Physical Education	IP2341/2	Algebra II (offered 2025-2026)
	LIFE FITYSICAL EUUCALION	IP1241/2	Practical Math
Fall Only	A . A . II	IP2361/2	Geometry PSD
IP7126	Art Applications	IP2371/2	Algebra II PSD (offered 2026-2027)
IP7146	Music Applications (offered 2025-2026)	IP2171/2	Physical Science
		IP2211/2	U. S. History
Spring Only		IP2831/2	U.S. History PSD
IP7157	Applied Tech Applications	IP2391/2	Adv. Social Awareness & Perspective
	(offered 2025-2026)	00	Taking
IP7137	Culinary Applications	IP2721/2	Career Training & Education (CTE)
		IP1936/7	LIFE & Work Skills III (Junior)
Sophomore	Courses	IP1946/7	LIFE & Work Skills IV (Senior)
-	, 0001303	IP1516/7	LIFE English
Annual	Acadamia Dagayyaa Cantar	IP1616/7	LIFE Reading
IP0336/7	Academic Resource Center	IP1416/7	LIFE Social Skills
IP0326/7	B.A.S.E. II	IP1216/7	LIFE Mathematics
IP2416/7	Personal/Social Development I	IP7016/7	LIFE Physical Education
IP2226/7	English II	IP1316/7	LIFE Home Living Education
IP2266/7	English II PSD		En E Home Living Education
IP2516/7	Reading	Fall Only	Aut Augustia atiana
IP2326/7	Algebra I	IP7121	Art Applications
IP2356/7	Algebra I PSD	IP2851	Consumer Education
IP2336/7	Geometry PSD (offered 2025-2026)	IP7141	Music Applications (offered 2025-2026)
IP2396/7	Social Awareness & Perspective	Spring Only	
	Taking	IP7152	Applied Tech Applications
IP1926/7	LIFE & Work Skills II	IDOOFC	(offered 2025-2026)
IP1516/7	LIFE English	IP2852	Consumer Education
IP1616/7	LIFE Reading	IP7132	Culinary Applications
IP1416/7	LIFE Social Skills		
IP1316/7	LIFE Home Living Education	Transition C	ourses
IP1216/7	LIFE Mathematics	IP1556/7	Transition Program
IP7016/7	LIFE Physical Education		-
Fall Only			

