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PREFACE

The curriculum for Spencerville High School helps to provide each student with the opportunity to receive the best possible education.

Making good decisions about a class schedule is vital to a student's future. This curriculum guide is a resource to help make those decisions.

The curriculum guide is only one part of the decision-making process. Teachers, parents, and the guidance counselor play an important role in the process.

The challenge is to become involved in more than the minimum requirements and be exposed to ideas and knowledge that open new horizons and enrich life.

As a student, use all of the sources of information available to you to make good decisions. Remember that you only go through high school once, so make the most of the opportunities available to you.

INTRODUCTION

Any student graduating from Spencerville High School must complete the local and state graduation requirements as specified below. In addition, students may choose to meet the curricular requirements for the Diploma with Honors and/or the recommended core curriculum for college-bound students.

	8	Local/State Graduation Requirements	Diploma with Honors Requirements* [must meet 7 of 8 criteria]	Recommended College Core Curriculum
1	English	4 Minimum Graduation Requirement	4 Minimum Graduation Requirement	4
2	Personal Finance	.5		
3	Science	3: 1- Biology 1- Physical 1- Other	4: 1- Biology 1- Physical 2- Other Units of Advanced Science	3: [Should be courses with significant lab experience]
4	Math	4: Must include Algebra II or the equivalent	4: 1- Algebra I 1- Geometry 1- Algebra II 1- higher level OR a 4-year sequence of courses that contain equivalent content	4
5	Social Studies	3: 1- American History 1- World History 1- Government	4: 1- American History 1- Government 2- Other social studies	3
6	Foreign Language	FOREIGN LANGUAGE IS NOT REQUIRED FOR GRADUATION	3: 3 units of 1 language OR 2 units of 2 languages	2
7	Fine Arts	1	1	1
8	Health/PE	.5 each		
9	Electives	5+		
10	Total Credits	21.5		
11	End of Course Exams (EOC)			
12	GPA	n/a	3.5	Varies by school
13	ACT/SAT	n/a	27 ACT or 1280 SAT I [excludes Writing]	Varies by school

Diploma with Honors Requirements for Apollo students differ from these lists and are available in the Guidance Office.

GRADUATION REQUIREMENTS/ASSESSMENTS

Students will earn points toward graduation when taking six required end of course exams (EOC). The courses in which students will take an end of course exam are English II, Algebra I, Geometry, Biology, American History, and American Government.

Students can earn from 1 - 5 points for each exam, based on their performance.

- 5 Advanced
- 4 Accomplished
- 3 Proficient
- 2 Basic
- 1 Limited

For students to graduate from Spencerville High School, they must first cover the basics by earning 21.5 credits.

Second, a student must then show competency by earning a passing score on Ohio's high school Algebra I and English II tests. Students who do not pass the test will be offered additional support and must retake the test at least once.

If testing is not the student's strength, then he or she will have to show competency by meeting one of three options. In the first option, a student must demonstrate two career-focused activities by meeting one of three foundational options.

- 1. Getting a proficient score on WebXams.
- 2. Earning a 12-point industry credential.
- 3. Get accepted into an approved apprenticeship program.
- 4. Earn a state issued license for a practice in a vocation.

After meeting this first goal, a student must then also meet one of three supporting options.

- 1. Do work-based learning.
- 2. Earn the required score on WorkKeys.
- 3. Earn the Ohio Means Jobs Readiness Seal.

If a student cannot obtain option 1, then they may choose option 2, which is to enlist in the military or choose option 3, which is to earn credit for one college-level math and/or college-level English course through Ohio's free College Credit Plus (CCP) program, or choose option 4, which is to obtain a remediation free score on the math and/or English subject area on the ACT.

The third step to graduation is showing readiness. A student must earn two of the following diploma seals, choosing those that line up with their goals and interests. These seals give the student the chance to demonstrate academic, technical and professional skills and knowledge that align with their passions, interests, and planned next steps after high school. At least one of the two must be Ohio-designed.

Ohio Means Jobs Readiness Seal (Ohio)
Industry-Recognized Credential Seal (Ohio)
College-Ready Seal (Ohio)
Military Enlistment Seal (Ohio)
Citizenship Seal (Ohio)
Science Seal (Ohio)
Honors Diploma Seal (Ohio)
Seal of Biliteracy (Ohio)
Technology Seal (Ohio)
Community Service Seal (Ohio)
Community Service Seal (Local)
Fine and Performing Arts Seal (Local)
Student Engagement Seal (Local)

APOLLO CAREER CENTER

A full curriculum of career fields is available to the students of Spencerville High School who attend Apollo Career Center.

Before entering Apollo, a student must be 16 years old, must have earned a minimum of eight (8) credits, and must be on line for graduation at the end of two years at Apollo. Please keep in mind the home school (Spencerville High School) requirements for graduation. Students will be given the opportunity to enroll in any course they qualify for at Apollo. If a program is over-subscribed, a selection process that has been developed by Apollo will be used to determine who will be accepted in the over-subscribed program. Students are selected by the total number of core credits and then by the total number of credits in case of a tie. Then GPA alone ranks all students, starting with the highest to the lowest GPA, students are placed into the program until the maximum number has been reached. After Initial Enrollment Day, students will be seated according to a first-come, first-served basis--GPA is not a factor at that point. The final decision on who will be accepted in an over-subscribed program will rest with the Apollo Career Center.

Sophomores will be given an opportunity to visit Apollo for a Hands-On Day each January, with applications to Apollo due in early February.

A list of programs offered at Apollo is given below. Most programs are two years in length. Descriptions of these programs and the qualifications to enter may be obtained at www.apollocareercenter.com.

Communications: Print & Graphics

Business and IT: Computer Information Support

Multimedia Technology Retail Marketing

Industrial Engineering:

Building and Renovations

Automated Manufacturing Technology

Welding & Fabrication

Automotive Collision Technology

HVAC

Automotive Technology

Health: Health Science

Sports Fitness & Exercise Science

Human Resources/Services:

Spa & Esthetics Technology-Seniors Only

Cosmetology

Public Safety:

Fire/EMS Technology

Credit Recovery:

Career Based Intervention
Career Exploration-Sophomores Only

Equipment Service & Automation

Carpentry

Construction Equipment Technology

Electrical Systems Technology Robotics – Seniors Only Robotics/CNC Technology

Culinary Arts

Early Childhood Education

CLASS ASSIGNMENT

Class Level Assignment is normally determined by the number of years the student has been in high school with the student being listed as a sophomore, junior, or senior regardless of the number of credits earned. However, each student must earn a minimum of 21.5 credits in classes that count toward graduation in order to actually graduate.

Every high school student must carry a minimum of six to seven (6-7) classes per day. Band, choir, and physical education may be included in this minimum requirement. No student may have more than one or two study halls per semester.

ELIGIBILITY FOR ATHLETES

To be eligible, during the preceding grading period, the student must have received passing grades in the equivalent of a minimum of five (5) one-credit courses that count toward graduation. For eligibility purposes, all classes count as 1 credit during a given grading period with the exception of physical education = .25. A student must also have maintained a 1.00 GPA according to Spencerville Board of Education Policy.

IN CASE OF FAILURE: HOW TO MAKE UP THE CREDIT

If a student has failed a course for the school year, he/she will have the option of completing it during the summer at a cost of \$50. Attending summer school in the school lab will be required unless other arrangements have been made with the administration. Provided the course is complete by the end of June, the fee will be waived. Summer school will run Monday – Thursday, 10:30am – 12:30pm, starting in June.

No more than four units of credit for graduation can be earned outside the regular school curriculum with the exception of students participating in the College Credit Plus program.

COLLEGE CREDIT PLUS

Students wishing to take college-level classes must meet the guidelines of the program, which vary by university. An informational meeting will be held before February 28th each year for parents and students in grades 7–12. Please keep in mind when making this decision, students who take a CCP course at a college/university or at Spencerville Schools will be responsible for the cost of the course and books should he/she fail the course. Further information is available in the guidance office.

SCHEDULE CHANGES

Schedule changes will be considered on the following basis:

- 1. The minimum number of credits is being met.
- 2. There is a very good reason to drop the course.
- 3. Room is available in a study hall if a student is not adding another class.
- 4. The student needs to meet requirements to attend a vocational school.
- 5. The class being dropped is not a required course.

In general, schedule changes must be initiated within one week for a course; otherwise, a student will have to take a withdrawal F (W/F) in the course. (W/F on a transcript might be difficult to explain and could have an effect later.)

COURSE OFFERINGS for 2022 - 2023

- •Courses designated as electives will be offered according to student interest and teacher availability.
- •Course fees are set prior to the beginning of the school year once actual costs are known. Approximate figures, however, can be found at the end of this guide.

CAREER and TECHNICAL EDUCATION

Please Note:

Students may receive .5 credit toward a science credit upon completion of the following one-year classes:

Agriculture, Food Sciences & Natural Resources (AFNR)

Livestock Selection, Nutrition, Evaluation & Management

Food Science

Natural Resources

Veterinary Science

Biotechnology

Students will need to successfully complete two of the above classes, in order to successfully earn their **one advanced scienc**e credit required for graduation.

Course #: 300010		CAI	REER	Course Name:	Int	troduction to Ca	reers	5				
C R	1	.5	.25	Required:	Х	Full Year:		G	09	10	11	12
E D		×		Elective:	Semester: x R A x x							
T T						Nine Weeks:		E				
Prerequisite[s]:			None									
Special Information:				shmen (Starting I by principal or g			equir	ed to	take a	semester	of Care	ers. Requirement can be
Description:			to acqui decision charact will cre	uire basic skills in on making. Studer teristics can impa	variou nts will act care career	s career fields. Thi identify career into er choice. A brief o plan using online	s pro erests overv	vides and iew o	studen skills to f all 16	its with ta develop Ohio care	ngible ex an under er fields	areer-related experiences periences to begin career standing of how personal will be provided. Students and will begin to develop

Course #: 35000	2	EDU	TRAIN	Course Name:	Fo	undations of Ed	ucati	on a	nd Tra	ining		
C	1	.5	.25	Required:		Full Year:	G	09	10	11	12	
R E D	x			Elective:	x Semester:			RA	х	×	x	×
I T						Nine Weeks:		D E				
Prerequisite[s]:			None									
Special Informat	ion:											
environments in which rights, and responsib						ition and training n educational sys in education and t	are d tems;	elive asse	red. Thess leg	ney will id al and e	dentify le thical iss	ucation and training as well as earners' and stakeholders' roles, sues related to education; and se requirements for becoming an

Course #: 010105		AG	FNR	Course Name:	Agı	riculture, Food S	Scien	ces 8	k Natu	ral Reso	urces (A	AFNR)
C	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
E X			Elective:		х	Semester:		R A D	×	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s]:			None									
Special Can be used for 1/2						od Science, Veteri						stock Selection, Nutrition Biotechnology to receiv
		Looking for a class that is more hands-on? Look no further! Explore the vastness of agriculture- agriculture is more than just farming; it is also leaders, speakers and beakers! This class covers a range of topics including food science, natural resource management, animal sciences, plant sciences, power technology, bioscience, welding, woodworking, engines, and tool use. Along the way, students will also grow their leadership, problem solving, and career skills. This course serves as a building block for later advanced ag courses.										

Course #: 01012	20	AGI	MECH	Course Name:	Sh	op and Mechani	cal S	kills	/			
C	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
E	×			Elective:	x	Semester:		R		×	×	x
I T						Nine Weeks:		E				
Prerequisite[s]:			None									
Special Information	tion:		\$20.0	0 Class Fee								
Description:	If you've ever thought about welding, woodworking, plumbing, working with engines, wiring to your own lamp, or wondered how different machines work, this is the class for you. Students will on their skills through learning about electricity, hydraulics, diagnosing and troubleshooting small and metalworking. Personal safety, communication, and leadership skills will also be explored.								shooting small engines, tool use,			

Course #: 010125		AGA	APS	Course Name:	An	imal and Plant S	Scien	ice	x			
C	1	.5	.25	Required:		Full Year:	×	G	09	10	11	12
R E	×			Elective:	x Semester: R A D							
D I T					Nine Weeks: D E							
Prerequisite[s]:	()		None									
Special Information:			Natura	al Resources (AF	TV ₂ credit of the advance science requirements; Must also take Agriculture, Food Sciences, 8 ces (AFNR), Livestock Selection, Nutrition, Evaluation, & Management, Veterinary Science at Science, Food Science, or Biotechnology to receive science credit. \$20.00 Class Fee							
Description:			to the classif of ani deficie	value of productication and selection and selection mals. Students encies, and growing the second se	nowledge of animal and plant science to the agricultural industry. They will be introduced uction animals relative to the agricultural marketplace. Students will engage in animal ection, body systems, along with animal welfare and behavior in relation to the production ats will learn principles of plant anatomy and physiology, and the role of nutrition, wing environment on plant production. Throughout the course, business principles and the examined.							

Course #: 011010		AGF	OOD	Course Name:	Fo	od Science						
C	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
R E	x			Elective:	x	Semester:		RA		x	x	х
I T					Nine Weeks:		D E					
Prerequisite[s]:			None	·								•
Special Information:	Vright State Lake Ohio State Universe e used for ½ cre	for FA sity for edit of	FST2400 the advance scien	ice re	quire	ment;	Must also	take Ag	riculture, Food Sciences, & ement, Veterinary Science,			
			Natura	al Resources, or E	Biotech	nology to receive s	scienc	ce cre	dit; \$2	20.00 Cla	iss Fee	ement, veterinary Science,
Description: In this course, students will become familiar with food and the process that it und fields to our plates. Food will be explored for its nutritional content and how it can be dishes and products based on its unique properties. Of course, tasting will occur will demonstrate through hands-on learning how to properly prepare foods with for quality assurance protocols. Students will also have the opportunity to create and to market their product, and explore different processing and packaging techniques.									e turned into many different r along the way. Students ood safety, sanitation, and			

Course #: 010920		AGL	.IVE	Course Name:		estock Selection 24-2025 on rota						gement – offered year
C R	1	.5	.25	Required:		Full Year:	×	G R	09	10	11	12
E D	×		Elective: X Semester:							×	×	×
I T								E				
Prerequisite[s]:	ji -	40	None		<i>i</i>							<u>'</u>
Special Information:		27	(AFNR	e used for ½ ad), Food Science, 00 Class Fee	vance : Veter	science credit; Mu inary Science, Na	ıst al: tural	so tal Reso	ke Agri ources,	culture, F or Bioted	ood Scie chnology	nces, & Natural Resources to receive science credit;
Description:	r own livestock re as will include sele animal welfare, ro evention methods.	lated ection le of Stuc	ende of a genet dents	eavors. nimals tics, me will pra	Students and bree eat science actice ani	will lear ds, how e, explor mal man	and careers in the livestock n about the many different to feed animals efficiently, ring animal products, and a agement practices through leave the course with the					

Course #: 010915		AGV	/ET	Course Name:		terinary Science lection, Nutritio						otation with Livestock	
C	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12	
R E	×			Elective:	х	Semester:		RA		×	×	x	
D I T	Nine Weeks: D E												
Prerequisite[s]:			HIGHLY recommended that students take Livestock, Evaluation & Management prior to this course										
Special Information:			Natura	al Resources (AF	NR), L		Nut	rition,	, Evalu	ation & M	1anagem	riculture, Food Sciences, & ent, Food Science, Natural	
Description:			who we who we will be with a stude organ leavin	Do you have a passion for animals that is leading you to a career in veterinary medicine? Or are you someone who wants to better understand diseases and treatment for raising animals? In this course, students will examine common diseases to understand the causes, symptoms, treatments, and prevention steps needed. Students will also perform animal health assessments, learn proper restraining and handling, develop organizational skills to manage information systems and utilize tools and technology commonly used. When leaving the course, students will have a firm understanding of latest research is being done within the veterinary industry and an overview of knowledge and skills needed to succeed in veterinary medicine.									

Course #: 012010		AGE	310	Course Name:	Biotechnology									
C	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12		
R E D	×			Elective:	x	Semester:		RA		x	×	×		
I T						Nine Weeks:		E						
Prerequisite[s]:				ecommended stud d Biology prior to			ılture	, Food	d Scien	ces & Na	tural Res	ources (AFNR) or have		
Special Information:			1	Miami University f	or BIO		ig uni	versit	y - see	instructo	ors for de	tails:		
			Ohio University for PBIO2050 University of Cincinnati for BIOL4091C Can be used for ½ credit of the advanced science requirement; Must also take Agriculture, Food Sciences, & Natural Resources (AFNR), Livestock Selection, Nutrition, Evaluation & Management, Food Science, Natural Resources, or Veterinary Science to receive science credit; \$20.00 Class Fee											
Description:			Biotechnology: the starting point for product development, determining who committed a crime through investigation, animal and plant research, and those determined to enter the medical field or research industry. In this class, students learn about topics that can be transferred to many other career fields that utilize science. Topics include genetics (determining how a subject looks or what genes they inherit), cellular development, and biochemistry. Through hands-on experiments, students will utilize cutting edge equipment to study DNA, PCR's, and nucleic acid blotting- all techniques used in the medical field, forensic labs, and research.											

Course #: 010115		AGE	BUS	Course Name:	Bu	siness Managen	ent					
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
E D	×			Elective:	x Semester: R A D						x	×
I T						Nine Weeks:		E			,	
Prerequisite[s]:			None							1		
Special Information	n:		Sugge	sted students tak	e their	senior year; Cour	se ca	n ear	rn CTAC	college	credit	
Description:	studer de stru world	nts examine what so acturing a businesson, utilizing latest tections.	kills , bus hnold	are n siness ogy ai	eeded t plans, nd trend	o create, financial ds, and p	run, and reports, roduct de	skills to support your goal? In I maintain a successful business. developing strategic goals, how evelopment/promotion. Students of taxes, loans, credit, ethical				

Course #: 010190		AGO	CAP	Course Name:	W	ork Placement			0	25		***
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
E	×			Elective:	х	Semester:		RA				×
D I I Prerequisite[s]:						Nine Weeks:		E				
Prerequisite[s]: Must take Business Management concurrently												
Special Information	n:		on file	with instructor	prior to	leaving school fo	or wo	rk; S	tudent	may earr	1 - 30	school year; Must have contract credits (varies based on student ructor prior to selection.
Description:		neede	d employability s standing of skills	kills ca neede	an earn work expe	erieno caree	ce. Ti r in t	hrough he chos	their wo sen field.	rk placer Students	chosen industry and developed nent, students will further their will be required to journal work	

Course #: 100300	<u>.</u>	TDR	AW1	Course Name:	Те	chnical Drawing	I			30.		
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
R E		×		Elective:	x	Semester:	x	RA	x	x	×	×
D I T Prerequisite[s]:						Nine Weeks:		D E				
Prerequisite[s]:		None										
Special Information	on:		\$10.0	0 Class Fee								
Description:		the ins design engine	struction of the for process. This eering, architectu	llowing cours re, inte	g: measuring, sket e is recommende	ching, d for trial d	lett stu	ering, s dents s	single view selecting	v drawin a caree	ed class. This class focuses on gs, orthographic projection, and r or interested in any field of uction manufacturing, computer	

Course #: 100300		CAL	01	Course Name:	Co	mputer-Aided D	rafti	ng [(CAD]			
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D I T		x		Elective:	x	Semester:	x	RA	x	×	×	×
						Nine Weeks:		E				
Prerequisite[s]:		Must e	earn a passing gr	ade in	Technical Drawing	J I pr	ior to	taking	this cour	se.	1	
Special Information	:		Limite	d to 10 students;	\$20.0	00 Class Fee						
Description:			draftin	ourse examines t ig. Existing draftir ed drafting softwa	ng fund	anding world of co lamentals will be a	ompu pplie	ters a	is a too ne prac	l in engir tical appl	neering a ication of	nd architectural design and computers using computer

ART/PHOTOGRAPHY/YEARBOOK

Course #: 02025	0	ART	1	Course Name:	Ar	I/General Art				-11		
C R	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
E	×			Elective:	x	Semester:		R	×	x	×	×
I T						Nine Weeks:		E				
Prerequisite[s]:			None									.
Special Informat	0 Class Fee											
technical skills and are used and expe					ner app nted w evolution	preciation of art. And th throughout the on of art and man	n em year is di	phasis . Orig iscuss	s is plac inality sed in a	ced upon and creat an effort	drawing; ive think to familia	with improving both a student's however, many different media ing are stressed in regards to an arize the student with the art of .

Course #: 020	250	ART	2	Course Name:	Art	: II/Drawing an	d Pai	intin	g			
C R	1	.5	.25	Required:		Full Year:	×	G	09	10	11	12
E D	×			Elective:	х	Semester:		R		×	×	×
I T					Nine Weeks:		E					
Prerequisite[s	i]:		Art I								·	
Special Inforn	nation:		\$25.0	0 Class Fee								
in a In t com vari				ore advanced set s course, the er osition, design, a	tting. nphasi nd col	It is therefore <u>req</u> s is placed upon or theories in the	uired the deve	that stude	Art I be ents' 2 nent of	e taken b dimension their wo	efore atte nal repr ork. Adv	nciples learned in Art I, however empting this course. esentation through the use of ranced drawing techniques and as is painting (oils, acrylics, and

Course #: 029999		ART	13	Course Name:	Art	t III/Advanced	Art					
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		x		Elective:	x	Semester:	x	R			×	x
I T						Nine Weeks:		E				
Prerequisite[s]:	Art I 8	Art II required	77:			7			-5/-			
Special Information:					that t	hese courses <u>not</u> l	be tal	ken o	ut of se	equence;	\$25.00	Class Fee
Description:		and A Stude	rt II. A wide rar nts will be expect	ige of ted to	media will be exp	anded an ir	d on (ndivid	coverin	q both 2	and 3-c	principles learned in Art I dimensional representation. o cultivate their own style.	

Course #: 020242		ART	4	Course Name:	Ar	t IV/Ceramics						
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		×		Elective:	x	Semester:	×	R A		x	×	×
						Nine Weeks:		D E				
Prerequisite[s]:		***	Art I r	equired; Art II re	comm	ended						
Special Information:			\$25.0	00 Class Fee								
Description:			dimen	sional representa A. F B. <u>E</u> lab, coil, pinch, n C. <u>(</u>	ition. Prepari Basic H nold, a Clay Sc	n of the principle. In the context of one clay (wedging) and building - devind carve block meulpture - including one - introductory of the context of the co	Ceran elopr thods both	mics, in ment is of his addi	the folk of skills and bu tive an	owing are in worki ilding d subtrac	eas are connictive	

Course #: 0	20100	AR	rs -	Course Name:	Art	t V/Independen	Stu	dy				
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
E D	×			Elective:	x	Semester:		R				×
						Nine Weeks:		E				
Prerequisite[s]: Art I, II & III required							V					
Special Info	ormation:		intend	ed for those sen	iors wi	and reliance on i th a serious intere or with scheduling	est in	the	field of	art. St	udents w	sonal motivation, this course i rishing to take Art V must have
Description	Š		canno respor dimen be rec	t do so in any nsibility and discip sional. Students	other oline. will be	art course. It i All projects must be expected to crea	s op e wo e a o	en-en orked cohesi	nded on in c ive bod	in conce lass and y of work	pt, and can eithe with the	ney have or wish to express an therefore, requires motivation or be long or short term, 2- or 3 bught and concentration and wi is is required for each nine wee

Course #: 02	9999	ART	6	Course Name:	Art	t VI/Mural Paint	ing					
C	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
E	×			Elective:	x	Semester:		R			×	×
I T						Nine Weeks:		E				
Prerequisite[[s]:		Art I required, Art II recommended									
Special Information:			and tr	vould be a 2 nd ser ustworthiness wil st; \$25.00 Class	ll be ac	class. Only studer cepted into this co	ts whourse	no ha	ve disp dents n	layed ade nust have	equate in e permiss	terest, technical skill, motivation ion of instructor with scheduling
Description:			which for ap	students will be proval. Students i	expect may st	ed to generate ide	eas, r and	esear	ch app	ropriate I	locations,	nis course will be student-led, ir and present their mural desigr various painting techniques, and

Course #: 290150		PHO	OTO1	Course Name:	Ph	otography I						
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		×		Elective:	x	Semester:	x	R A D	x	x	×	x
D I T						Nine Weeks:		E				
Prerequisite[s]:		27:						•				
Special Information	n:		Stude: assign	nts are encourag ments. There ma	ed to s ly be a	upply their own d limited amount of	ligital f scho	camo	era. Ca vned di	mera pho gital cam	ones can eras ava	be used to complete most
Description:			use of	graphy I is an int digital cameras, techniques.	roducto comp	ory course to the to sition, and lighting	oasic ng. S	core tuder	concep nts will	ts of pho use Adol	tography oe Photo	. Students will focus on the shop to learn digital photo

Course #: 290150)	PHO	то2	Course Name:	Ph	otography II						y
C	1	,5	.25	Required:		Full Year:		G	09	10	11	12
		×		Elective:	x	Semester:	x	RA	х	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s]:			Photo	graphy I							***	
Special Information:						supply their own o						be used to complete most ilable.
Description:	emph	asis on digital ma	anipula		imag	ges in	to the	concept	of Graph	otography I with an added ic Design will be explored.		

Course #: 29	0150	PHC 4,5)тоз,	Course Name:	Ad	vanced Photogr	aphy	III,	IV, V			
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
R E		x		Elective:	x	Semester:	x	RA		×	×	×
D I T						Nine Weeks:		E E				
Prerequisite[s]: Photography I & II												
Special Info	rmation:		can b	e used to compl	ete mo	ass Size; Students st assignments. T ION OF INSTRUCT	There	may	be a	limited a	mount o	n digital camera. Camera phone f school-owned digital camera G REQUEST.
Description:			use th	eir classroom and expected to crea	d perso	nal time efficientl	and	shov	w self-n	notivatior	, respon	es. This class requires student sibility and discipline. Student maintain a portfolio showcasin

Course #: 020210		YRE	K	Course Name:	Ye	arbook Producti	on					All .
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
K E D I	×			Elective:	x	Semester:		R	×	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s]:										60		ė.
Prerequisite[s]: Special Information:			succes Yearbo	sfully completed	Comp pplicat	outer I and II and it is and it is and the contract of the con	d/or	Photo	graphy	y; Studer	nts must	en to students who have complete and turn in the sideration to join staff; This
Description:	used i year. Stude	n the making of a Students will wo	a schoo rk with ected	ol yearbook, with Photoshop, Jost	produ en's v	iction web-l	of the	SHS Ech	oes as th	d photographic techniques e culminating project each , and digital photography. it. Ad sales are a portion		

BUSINESS EDUCATION

Course #: 030100	70	ACC	Т1	Course Name:	Ac	counting I						
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
E	×			Elective:	x	Semester:		RA	х	x	×	x
D I T				11		Nine Weeks:		D E				
Prerequisite[s]:			Satisfa	ctory background	l in ba	sic mathematics (a	additi	ion, s	ubtract	ion, mult	iplication	, and division)
Special Information												
Description:		founda course	ition for subsequ s. This fundamer	ient ac	counting courses	as ti ill int	he to roduc	pics co e gene	vered preral accou	ovide a s	nciples. This course is the solid background for those minology, basic accounting	

Course #: 030100	-14-	ACC	Т2	Course Name:	Ac	counting II						
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
E D	×			Elective:	x	Semester:		R		x	×	x
I T						Nine Weeks:		E				
rerequisite[s]:		Satisfa	actory completion	of Aco	counting I							
Special Information:												
TI pr				udent will learn to ct, study cost be	the bas havior	sics to internal acc	counti propri	ing pr	ocesse	s along v	vith how	erial accounting principles to determine the cost of g, performance evaluation

Course #: 032	300	GEN	IBUS	Course Name:	Ge	neral Business						
c	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
E	×			Elective:	x	Semester:		RA	x	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s):		None	1	**					-		
Special Inform	nation:		\$5.00	Class Fee								
Description:			and the Object 1) to the U. 2) to 3) to money 5) to opport 7) to determine the context of the co	neir part as consultives: o develop an uncome system o examine the national provide the known involve students o develop an apposition of the shown the effect cunities	mers, derstar em iture a owledg s with reciation t of te	producers, and cit ading of the basic and function of more e necessary for the the roles they will on of the need for chnology on jobs ding of the variou	struc ney a e wis play a taxes and	nd cree use as cores and on the	edit in of personsumer to exa	various e our busin sonal cre rs, includii mine son ionship b	conomic ess syste dit ng man ne of the etween e	stand the world of business systems and the history of em aging, saving and spending problems of taxation education and employment ge, and applicability - with

Course #: 031	1500	PFI	NCCP	Course Name:	1	rsonal Finance llege Credit Plus	thro	ough	Rhode	es State	College	
C	1	.5	.25	Required:	x	Full Year:		G	09	10	11	12
E	×			Elective:		Semester:	х	A			×	ж
D I T						Nine Weeks:		E				
Prerequisite[s	s]:			actory backgroun or senior.	d in ba	asic mathematics	(addi	tion,	subtrac	tion, mu	Itiplicatio	n, and division) and must be a
Special Inform	mation:		Stude	nts who successfes State College. T	ully co The hou	mplete this course urs appear on a col	are lege t	giver	n the or	pportunity d can be	to earn	3 college credit hours through ed to other colleges/universities.
Description:			Persor financ	nal Finance provid	les stu sumer o	dents with a basic credit, personal ins	unde	rstan	ding of	personal	money r	nanagement problems, persona es analysis, investing strategies

COMPUTER TECHNOLOGY

Course #: 036000		CON	1AP1CCP	Course Name:		mputer Applicat llege Credit Plus					College	
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
R E D	×			Elective:	x	Semester:	x	R	×	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s]:										20		÷
Special Information	:		Rhodes	State College. universities. Stud	The h	ours appear on	a c	colleg	e trar	nscript a	nd can	ollege credit hours through be transferred to other Web Design the opposite
Description:	Access ar visual ele	nd PowerPoint us ements) of repo	sing Off orts, re	ice 2019. Students	will besume	becon es, m	ne prof nemos,	icient in t	he creation	ng of Microsoft Word, Excelon and formatting (includes eets [including formulas]		

Course #: 290160		WEB	BDESCCP	Course Name:		eb Design Illege Credit Plus	s thre	ough	Rhod	es State	College	
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D	×			Elective:	x	Semester:	x	RA	x	x	×	x
I T						Nine Weeks:		E				
Prerequisite[s]:												
Special Information: Students who successf Rhodes State College					The udents	hours appear o will take this clas	n a	colle	ge tra	nscript a	and can	ollege credit hours throug be transferred to othe e Computer Applications i
					ng soft	ware. Students a	ilso m	nay be	e expos			Students will learn to coding concepts in both server

Course #: 031700		CON	MPRO1	Course Name:		mputer Progran llege Credit Plus		• •				
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
E D	×			Elective:	x	Semester:		A	x	×	×	×
I T						Nine Weeks:		D E				
Prerequisite[s]:										•		
Special Information:	nts who successfu s State College es/universities.	illy con . The	nplete this course a hours appear o	are gi on a	ven ti colle	he opp ege tra	ortunity to anscript	earn 3 o and can	college credit hours through be transferred to othe			
Description:			learn progra	oroblem-solving s mming languag nents, decision m	strateç e. Fur	ies, software des ndamental compu	ign, a ter p	and to	he fou ammin	ndations g concep	of comp ots such	nce. In this course, you wi uter science in the Pythor as variables, assignmen er input and arrays may bo

Course #	¢: 031700		CON	1PRO2	Course Name:		mputer Progran llege Credit Plus		_	•			,
C		1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
R E D	x	x			Elective:	x	Semester:		R		×	×	×
I T							Nine Weeks:		E				
	Prereq	uisite[s]:		Succes	sful completion	of Com	puter Programmir	ıg I.					
	Specia	Information:		credit l	ts who success nours through R nsferred to other	hodes	mplete this cours State College. The es/universities.	e are	give rs ap	n the o	pportuni a colleg	ty to ear e transcr	n 3 colleg ipt and ca
	Descrip	otion:		Java p and me of pote	rogramming lan ethodologies, org ential solutions, a	guage. ganizat and the	object-oriented an Fundamental topion of data, appro e ethical and social ared to take the A	oics in aches al imp	clude to p lication	e proble rocessions of o	em solvin ng data (computin	ig, desigi algorithm g. By the	n strategie is), analys

ENGLISH

Course #: 050160	Ni	ENG	51	Course Name:	En	glish I/Freshma	n En	glish				
C R	1	.5	.25	Required:	x	Full Year:	×	G	09	10	11	12
E D	×			Elective:		Semester:		R	X			
I T						Nine Weeks:		E				
Prerequisite[s]:			None								"	
Special Information:			Freshr	nen must take eit	ther Er	nglish I or Advance	ed En	glish	I; \$15	.00 Clas	s Fee	
Description:		comm their I descri	unication and con knowledge and us ptive, and expos Point/Prezi prese	nprehe se of g sitory	ension. Students grammatical skills; writings; 4) use	will 1) 3) us the r) deve se the resea	elop list e writir rch pro	ening, viening proces ocess to	ewing and s to produce	cesses needed for effective d speaking skills; 2) expand duce a variety of narrative, a research paper and a 6) develop an expanding	

Course #: 0501	60	AEN	IG1	Course Name:	Ad	vanced English	[/Adv	/anc	ed Fre	shman I	English	
C R	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
E D	×			Elective:		Semester:		R A D	×			
					Nine Weeks:		E					
Prerequisite[s]:			None			•						
Special Informa	ition:		Freshr	men must take ei	ther Er	nglish I or Advance	d Eng	glish	I; \$15	.00 Class	s Fee	
Description:			procest class. require of the Student skills; writing	sses needed for e Due to the added ements with the English languag nts will 1) develon 3) use the writings; 4) use the res	ffectived work teached and plister of the property of the prop	e communication a load that this adva er or guidance cou l explores the pro ning, viewing and s cess to produce process to produce	nd and inced inselor cesse speaki a varie a res	alysis class prio s ne ing s ety o searc	s of lite s entrai or to re- eded f kills; 2) of narra h pape	rature. S Is, studer gistration for effecti expand ative, des r and a Po	Summer ats are en . This co ve comratheir known their known to their known the kno	anced and in-depth study of the reading MAY be required for thin reading MAY be required for thin reading MAY be required for thin recoveraged to discuss the course surse explores the fundamental and comprehension by ledge and use of grammatical argumentative, and expositor at/Prezi presentation; 5) improves panding vocabulary.

Course #: 050170		ENG	52	Course Name:	En	glish II/Sophon	nore	Engl	ish 		St.	100
C	1	.5	.25	Required:	x	Full Year:	×	G	09	10	11	12
R E	×			Elective:		Semester:		R		×		
D I T						Nine Weeks:		E				
Prerequisite[s]:			Englisl	n I or Advanced E	nglish	I						
Special Information:		Sopho	mores must take	<u>eithe</u> r	English II or Adva	anced	l Engl	ish II;	\$24.00 (Class Fe	е	
Description:			of con acquis unabri inform gramn 4) pra	nmunication. Studition, and writing dged literary ative/explanatory arrand usage to d	lents ing skilling skilling and ward arguments of their length	n this class will do s by reading, and informational so imentative, and reser how they pertain communication a	the for alyzing elections to the second to t	ollowing, ar ons; h-bas ne wri	ing: 1) nd writ 2) sed writ iting pro	enhance ing abou use the tings; 3) ocess and	their fun It a varion Writing develop I formal u	ey pertain to the processes ctional reading, vocabulary ety of both abridged and process to produce their knowledge of English ise of the English language; inue to develop and refine

Course #: 05	0170	AEN	IG2	Course Name:	Ad	vanced English	II/A	dvan	iced Sc	ophomo	re Englis	sh	
С	1	.5	.25	Required:	х	Full Year:	х	G	09	10	11	12	
R E D I T	×			Elective:		Semester:		R		×			
						Nine Weeks:		E					
Prerequisite[[s];		Englis	n I or Advanced English I mores must take either English II or Advanced English II: \$36.00 Class Fee								Ab-	
Special Infor	mation:		Sopho	mores must take	s must take <u>either</u> English II or Advanced English II; \$36.00 Class Fee provides the same goals and objectives as English II/Sophomore English with a more advanced and interest of the communication processes of reading, writing, speaking, and collaborating. Additional reading—								
Description:			depth perhal the ac teache speaki follow writing proces knowl the Er	study of the comps including a Suided workload the or guidance of ing/listening skilling: 1) enhance to about a variety as to produce it edge of English onglish language;	munica mmer r lat this counse s as the cheir fu of both nforma gramma 4) pra	ation processes of reading assignment advanced class of lor prior to register pertain to the nctional reading, with abridged and utive/explanatory, ar and usage to content of the second state of the second	readi t—is entaile ratio e pro- ocab nabri argu onsid thei	ng, w requi s, stu n. Th cesse oulary dged ment er ho r com	vriting, ired for udents this course of course of course of course of course of the co	speaking, this class should durse contommunication, and y and infrand reserved.	, and coll is as comp iscuss the inues to ation. Ste d writing ormation earch-base to the wi	sh with a more advanced and in- aborating. Additional reading— bared to ENG2/English II. Due to e course requirements with the develop reading, writing, and udents in this class will do the skills by reading, analyzing, and al selections; 2) use the writing sed writings; 3) develop their titing process and formal use of ration skills; and 5) continue to	

Course	e #: 050180		ENG	B	Course Name:	En	glish III/Junior	Engl	ish	AK S	0	000	
C R		1	.5	.25	Required:	х	Full Year:	x	G	09	10	11	12
E D		×			Elective:		Semester:		R A D			×	
I T							Nine Weeks:		E				
	Prerequisi	ite[s]:	50)	English	I or Advanced English	I, Englis	sh II or Advanced	Engli	sh II				
	Special In	formatio	on:	English I or Advanced English I, English II or Advanced English II Juniors must take either English III or Advanced English III; \$22.00 Class Fee									
	Descriptio	n:		varied of narr selection skills; a their w	urse provides further st use of listening, viewin ative, descriptive, expos ons of American Literat and 5) refine their gran vriting experiences. Stu nrough their use of lang	g, and s itory, ar ure; 4) nmar sk dents w	speaking skills; 2) nd persuasive writ refine their funct kills as they apply vill also work to ir	use tings; ional to be mprov	the w 3) reading the second the s	riting p ad and e ng, crit neir spe eir grad	rocess texamine ical thin aking exuation a	o production a king and king and kperience and colle	ce a portfolio and nonfiction d interpretive es as well as age readiness

Course #: 050:	180	AEN	IG3CCP	Course Name:		vanced English I llege Credit Plus	-							
C	1	.5	.25	Required:	x	Full Year:	х	G	09	10	11	12		
R E D	×			Elective:		Semester:		RA			×			
I T						Nine Weeks:		E						
Prerequisite[s]	li .		English	I or Advanced E	Ivanced English I, English II or Advanced English II ake either English III or Advanced English III; \$22.00 Class Fee;									
Special Inform	ation:		Student	s who successfi	ake <u>either</u> English III or Advanced English III; \$22.00 Class Fee; successfully complete this course are given the opportunity to earn 3 college credit hours through									
Description:			study of load the or guide further and specification their specification their specification writing	f literature, the at this advanced ance counselor pstudy of the proeaking skills; 2) sive writings; 3) hal reading criticeaking experien lege readiness skills. Students	writing class orior to ocesses use to read a third ces as skills the who quantum class and the ces as the ces	g process, listening entails, students a pregistration. Sure of effective common the writing process and examine fiction well as their writing use oualify can register	g/visure en nmer nunice to propositive so ive so for E	ual stance courage read attion or odu design the courage attions are the courage attached at the courage at the	kills, and aged to ling MA . Stud lice a profiction and 5) nces. See in president of the lice in	d verbal discuss to a discuss to a discuss to a discuss the control of the contro	communithe courself for the courself for	n a more advanced and in-depth ication. Due to the added work er requirements with the teache this course. This course provides varied use of listening, viewing ve, descriptive, expository, and erican Literature; 4) refine thei mar skills as they apply to both work to improve their graduation g, organizational, rhetorical and ollege Credit Plus course offered school and college credit for this		

Course #: 0501	190	ENG	34	Course Name:	En	glish IV/Senior	Engl	ish						
C R	1	.5	.25	Required:	×	Full Year:	x	G	09	10	11	12		
E D	×			Elective:		Semester:		R A D				x		
I T			G			Nine Weeks:		E						
Prerequisite[s]	:		Englis	h I, II, or III, or	Nine Weeks: E III, or Advanced English I, II, or III ake English IV or Advanced English IV; \$14.00 Class Fee course will continue to explore, develop, and refine their knowledge, reasoning, and skills in ying the English language in formal written and spoken forms in order to be college and/or on graduation from high school. This college/career preparatory course continues to develop									
Special Informa	Seniors must take English IV or Advanced English IV; \$14.00 Class Fee Students in this course will continue to explore, develop, and refine their knowledge, reasoning, and skills using and applying the English language in formal written and spoken forms in order to be college and													
			career readir this cl by rea select resear to the collab apply assign guidel project shado MLA f details 3) cor field(s project project project shado may be shad	ready upon grading, writing, and shass will do the fooding, analyzing, ions; 2) use the reh-based writing processoration skills; 5) the use of Modaments; 7) learn ines for formal was speaking skills that is a required of child wing and intervision and states a using both Ohiomposing a formal states; 4) building a	duatior peakin plowing and wi writing s; 3) re s and continu dern La to app riting a hrough capstor ewing tyle gu o Mean resear function	in from high school g/listening skills a g: 1) enhance the g: 1) enhance the gifting about a varieg process to contestine their knowled formal use of the to develop and anguage. Associatingly the use of Arissignments; and the completion completion completion completions are project that indicate in their chosen candidelines—about the solution of the completions and the U. The paper—using Arial resume, covered the solution of their chosen can be solved the solutions.	I. This sthey of the thick	s colle y pertion to both to profife English e their MLA) an Ps nance caree s but field(field(prinate reau prinate prinate reau prinate reau prinate prin	ege/cartain to tall reading abridge oduce it ish granular critical formative their neer projects and ence; 2 of Labouting and reference and reference is not reference and	reer prepartie proceing, vocal ed and un informative mmar and age; 4) of the first state	aratory cosses of coulary according to coulary according to coulary according to the following a form thing carries Occupidelines; and 5)	order to be college and/order to be college and/order to develop communication. Students in a communication, and writing skills of literary and informational actory, argumentative, and composed consider how they pertain their communication and altytical skills; 6) continue to idelines for formal writing APA) formatting and style rch-based writing skills and ostone project). The caree owing components: 1) job mal narrative report—using the profile and occupational outlook Handbook—about their chosen caree preparing a formal caree rementioned career project		

Course #: 05	9930	AEN	G4CCP	Course Name:		vanced English llege Credit Plus	11					
C	1	.5	.25	Required:	×	Full Year:	х	G	09	10	11	12
R E	×			Elective:		Semester:		R				×
D I T						Nine Weeks:		D E				
Prerequisite	[s]:					nced English I, II, 32 Introduction to			= ENG	110 or 1	20 Colleg	ge Writing
Special Infor	mation:		Stude	ents who success	sfully o	V or Advanced Eng complete this cour irs appear on a col	se are	e give	en the	opportuni	ty to ear	n 4 college credit hours throug ed to other colleges/universitie
			Plus collect this control this control the filteratowal analy genrel literators and so conditions.	course offered has credit for this class as compared discuss the concurse analyze wheld of literary cray portion of the credit a more objects with the follows and the formary terms accurate strategies); recoition have been	d to E class. d to E urse r vorks f iticism e cour tive co wing s withi tely; p gnize dealt	t Spencerville High Additional reading NG4/English IV. Dequirements with from major literary; and consider the see is for students onsideration of lite course outcomes: n them; discuss tractice close reading walues, confile	— per — per ue to the te genre to e rature discume inf ng ar icts, a over	ool the action of the action o	hrough including deep very or guecome ince of line with introduce imposee of himalysis tother is e; writing with the control of the control o	Franklin ing a Sum workload hidance confamiliar terature in literary to the firtance of istorical actorecogn sues that	Universitude Inner reachat this punselor with the nonterext on a pundamer literature and social ize textus thave be	n to Literature, a College Crecy to earn both high school arding assignment—is required fladvanced class entails, studen prior to registration. Students standard approaches specific approary society. The gold of the mentional level while movinitals of close reading and literate in society; differentiate literate I context on literary output; usual moves (i.e., authorial choice and are part of the human analysis of literature; and use
			using ready writing will contain the second of the second	and applying the property and applying the property and speaking to the following: rzing, and writing the writing process; 3) refine the and formal unuage Association of American Psycological property and composition of the career project de but is not limits) and compositience; 2) resear bor Statistics Octotyle guidelines-	te Engon from from from from from from from from	lish language in form high school. The high school is they whance their function to continue to procowledge of English the English language fine their critical the formatting and socal Association (A live and research-buired capstone procomal narrative career profile and conal Outlook Handon in the following company of	rmal s coll s coll perta onal in abriduce in gran lage; sinking tyle geA) for assed roject pone report occupbook;	writted ege/in to	en and career the pring, voo and umative, rand umative, ra	spoken for preparate occasses occabulary a nabridged explanate isage to ce their cotical skills or formal value and puber project ishadowin LA formas using being a formal of the country	orms in cory course from acquisition of the communication of the course	owledge, reasoning, and skills order to be college and/or care e continues to develop readinunicationStudents in this clain, and writing skills by readinand informational selections; imentative, and research-base how they pertain to the writination and collaboration skills; inue to apply the use of Mode (signments; 7) learn to apply the for formal writing assignment ing skills through the completion capstone project that make the completion of the completion of the completion of the completion of the capstone project that make the completion of the completion o

Course #: 050500		SPE	ECHCCP	Course Name:	-	eech llege Credit Plus	s thre	ough	Rhod	es State	College	or Franklin University
C	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
R E D	×			Elective:	x	Semester:		R			x	x
I T						Nine Weeks:		E				
Prerequisite[s]:			English I/Advanced English I, English II/Advanced English II, and ENG110/ENG120 (equivalent to CCP Juni English – can be currently enrolled as a junior) to earn CCP hours.									
Prerequisite[s]: Special Information: Students who successfully complete this course and meet prerequisite requirements are given the opposite to earn CCP hours (3 if through Rhodes State College or 4 if through Franklin University, depending instructor). The hours appear on a college transcript and can be transferred to other colleges/university Also, students can only earn CCP for Speech if they have the pre-requisite of ENG110 (through Rhodes State College or 4 if through Franklin University, depending instructor). The hours appear on a college transcript and can be transferred to other colleges/university Also, students can only earn CCP for Speech if they have the pre-requisite of ENG110 (through Rhodes State College). Students can only earn CCP for Speech if they have the pre-requisite of ENG110 (through Rhodes State College). Students can only earn CCP for Speech if they have the pre-requisite of ENG110 (through Rhodes State College).										niversity, depending on the other colleges/universities G110 (through Rhodes) only with instructor approve		
Description:			one-to- refine conver	-one and group proper one-to-or sing in one-to-or	discuss ne, gro ne and	sion and public sp up, and public sp	eakin eakin 3) pr	g. Sto g and actice	udents d comm e using	will do the nunication nonverba	ne followi skills; 2) al commu	nication skills necessary foing: 1) identify, apply, and become comfortable with unication to enhance verbaspeeches.

Course #: 05999	9	SHA	KES	Course Name:	Sh	akespeare Appr	eciat	ion				
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
R E D		×		Elective:	х	Semester:	х	RA			×	x
I T						Nine Weeks:		D E				
Prerequisite[s]:			Englis	h I/Advanced En	glish I	and English II/Adv	ance	d Eng	lish II	-		
Special Informati	ion:		There	will be a Class I	ee ; co	ost is unknown at t	his tii	me.				
			theate in perior for for and C While class with the control of the class of the cla	er, the staging of forming Shakespear plays together plays and languar aloud, and acting group assignments, no group assignments, no group assignments, of us who are shown community in the plays to the plays did to Shakespeare what extent do Shakespeare what extent do Shakespeare what extent do Shakespeare what extent do Shakespeare plays did to Shakespeare what extent do Shakespeare plays did shakespeare what extent do Shakespeare plays did shakespeare pl	Shakes eare's property, incluse ccuss a pme ele ge, you pout k nuch o nts an irtherm it is im y and i s esser e of the e's play d Shak 's play nakespe e work	peare's plays, Sha plays. We will start iding but not limited and analyze the someth of performation of the work this set of full-length perfore, I will encourage that this might have some soft in a contractive that this might have some soft in a contractive from the series of shakespeare write, and so capture the definence of Shakespeare wites of Shakespeare	kespee out vited to telephone out vited to telephone out vited to telephone out out telephone out te	eare's with a control that the control t	plays of a look a see follow plays of a look a see follow plays of a look a loo	on stage t Shakes; ving: A A of Shakes eat to under deeper dents shone in claill have sks and t is support equently, of the play ave read milar/diffiend belief day?	and in filipeare's so Midsumm speare in derstand ned by bould expiss. Thro lots of for move of the building statement from the foot of the building statement from the foot of the foot of the building statement from the foot of the foo	m each other?

FAMILY CONSUMER SCIENCES

Course #: 23000)1	FCS	1	Course Name:	Fa	mily Consumer	Scier	nce I		-ve	-33:	
C	1	.5	.25	Required:		Full Year:	×	G	09	10	11	12
C R E D I T	×			Elective:	x	Semester:		R	×	×	×	x
I T						Nine Weeks:		E				
Prerequisite[s]:		//II	None							11.		10
Special Informat	Special Information:			ass is NOT a scie	nce cl	ass. This course w g project. Class lir	vill inco mited	lude to 16	food p	reparatior nts; \$2!	n labs. S	Students will be required to
Description:	escription: This is a pro-					. Gain knowledg	je an	d pra	actical	skills in	several a	meet your goals at school, areas of interest including ment and interior design.

Course #: 2301	L40	NUT	Г1	Course Name:	Nu	trition & Wellne	ss I		v=		-w	
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		x		Elective:	x	Semester:	х	RA	х	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s]	,	.01	None		10							!
Special Inform	ation:		Class I	imited to 16 stud	lents.	When scheduling	pref	erenc	ce will b	oe given t	to upperd	classmen; \$25.00 Class Fee
Description:			then the foods;	nis is the course f and promoting v	or you. wellnes	Topics include s	elect	ing fo	oods; e rep uni	quipment its include	operatio e: Yeast	food selection and preparation, n; obtaining, serving and storing breads, advanced eggs cookery, cooking.

Course #: 230140		NUT	72	Course Name:	Nu	trition & Wellne	ess II					
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		×		Elective:	×	Semester:	х	R	х	x	×	x
D I T						Nine Weeks:		E				
Prerequisite[s]:			Nutriti	on & Wellness I								
Special Information				imited to 16 stud O Class Fee	ents.	When scheduling,	, pref	erenc	e will b	oe given t	o uppero	alassmen;
Description:	escription: Students course to				f cook	ing. Food units o	f sou	ps, ca	asserole	es, appet	izers, gar	its. This will be a practical nishes, vegetables, foreign rating will be covered.

Course #: 230200		СНІ	LD1	Course Name:	Ch	ild Developmen	t I					93
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		×		Elective:	x	Semester:	×	R A	×	x	×	x
I T						Nine Weeks:		E				
Prerequisite[s]:			None	**			ātt.		7/2			
Special Information:					dents ped for t	olanning a career hose students wh	relate o plai	ed to n to h	childre ave a f	n, child c	levelopm their own	ent, teaching, nursing, ; \$5.00 Class Fee
Description:		somet	ime in the future	? Exp	work in a career a plore development renting, family stru	of o	childre	en fron	concept	see your: tion throu	self becoming a parent ugh one year. Specia	

Course #: 230200	0	CHI	LD2	Course Name:	Ch	ild Developmen	t II					1/2
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		×		Elective:	x	Semester:	x	R	x	×	×	x
I T						Nine Weeks:	122	E				
Prerequisite[s]:	rerequisite[s]:			Development I								
Special Informati	ion:		\$5.00	Class Fee								
Description:				rough twelve ye	ars of a		plem	ent a	ctivities	for child		velopment for childre 5. Learn about specia

HEALTH

Course #: 260101		HEA	LTH	Course Name:	Не	ealth			90	a		· C
C R	1	.5	.25	Required:	x	Full Year:		G	09	10	11	12
E D		×		Elective:		Semester:	x	RA		×		
I T						Nine Weeks:		D E				
Prerequisite[s]:	W.					**						
Special Information:			Required for graduation Can be taken by juniors due to scheduling conflicts Not offered at Apollo Career Center									
Description:			The Health course assists the student in gaining an intelligent understanding of the human body and in order to maintain good health and at the same time couples the student's knowledge with a des achieve the highest degree of health. The topics covered in this course are basic body function communicable diseases, human anatomy and reproduction, drugs, alcohol, tobacco, vaping, first aid, and AED Certification, personal grooming, mental health and chronic diseases.								vledge with a desire to basic body functions,	

MATH

"Rules" and Recommendations:

- 1. Everyone must take math during every year of high school.
- If Algebra I has been taken at the 8th grade level, a student will have completed 5, or possibly 6, math classes during high school.
- 3. Most colleges recommend that students take math each year of high school as a math placement test is given by most colleges. Students who have not taken math during the senior year, oftentimes do not do as well on that test and may have to take remedial math at college. Remedial courses do not count toward a degree, must be passed before taking the "real" math courses, cost a lot of money, and are sometimes offered only in the summer.
- 4. For a student planning a career in the medical or engineering fields, math is highly recommended at each grade level throughout high school.
- 5. All incoming freshman will take either Pre-Algebra, Algebra I or Geometry. This change allows for each student to meet the math objective of the Ohio Core initiative all students will successfully complete math course work at the Algebra II level as a minimum.
- 6. There are several course sequences which could be followed, including but not limited to the following:

8	Algebra I	Algebra I	Algebra I			
9	Geometry	Geometry	Algebra I	Algebra I	Algebra I	Pre-Algebra
10	Algebra II	Algebra II	Geometry	Geometry	Geometry	Algebra I
11	PreCalculus	PreCalculus	Algebra II	Algebra II	Algebra II	Geometry
12	Calculus or Senior Math		PreCalculus or Advanced Math	PreCalculus or Advanced Math	Senior Math	Integrated Math III or Algebra II

- 7. Senior Math and Advanced Mathematics can only be taken with teacher and/or principal approval.
- 8. Your current math teacher is your best source of information about which course you should take.

Course #: 110	301	ALG	1	Course Name:	Alg	gebra I						
C I X X	1	.5	.25	Required:	х	Full Year:	x	G	09	10	11	12
	×			Elective:		Semester:		R	x	×		
						Nine Weeks:		D E				
Prerequisite[s]:		None									•
Special Inform	ation:		Freshr	men are required	to take	e Pre-Algebra, Alge	ebra 1	or G	Seometi	γ		
Algebra I will cover linear equations usin higher mathematics.						inear and quadrat and operations ir	ic eqi ivolvi	uatio ng po	ns, the	study o	of syste nis cour	ms of equations, graphings lays the foundation for

Course #: 11	10190	PRE	ALG	Course Name:	Pro	e-Algebra						
C R	1	.5	.25	Required:	х	Full Year:	x	G	09	10	11	12
E	×			Elective:		Semester:		RA	x			
D I T					0	Nine Weeks:		E				
Prerequisite[s]: None												
Special Information: Freshmen are require					to tak	e Pre-Algebra, Alg	ebra 1	I or G	Geomet	ry		
Description:			This course	ourse is for those before entering	studer Algebr	nts who experience a I. Applications of	e diffi f alge	culty braic	in math	nematics ots and	and wo	ould benefit from a foundation i-solving skills will be reviewed

Course #: 111200		GEC	M	Course Name:	Ge	ometry					15:	
C	1	.5	.25	Required:	х	Full Year:	х	G	09	10	11	12
E D I	×			Elective:		Semester:		R	х	×		
						Nine Weeks:		E				
Prerequisite[s]:	- 02		Succe	ssful completion (of Alge	bra I or permission	n of t	each	er			
Special Information:			Freshi	men are required	to take	e Pre-Algebra, Alge	ebra I	I or G	Seomet	ry		
Description:	ace wi		post	ulate				will learn the relationships d to these concepts. Logic				

Course #: 1103	302	ALG	12	Course Name:	Alg	gebra II						
C	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
R E D I T			Elective:		Semester:		R		×	×	x	
						Nine Weeks:		E				
Prerequisite[s]: Algebra I, Geometry,					r perm	ission of teacher						
Special Inform	ation:											
Description:		ending college. T second semeste	he first er inclu	t semester is spen	t on a lation	an in- is, w	-depth orking	review o with line	f algebra ear syste	mended for students plannin aic concepts. Topics covere ems, complex numbers, an troduced.		

Course #: 110030		MAT	гнз	Course Name:	Int	egrated Math I	11					
C R	1	.5	.25	Required:	x	Full Year:	x	G R	09	10	11	12
E D I	×			Elective:		Semester:		D			×	×
Ť						Nine Weeks:		E				
Prerequisite[s]:			Succe	ssful completion o	of Pre-	Algebra, Algebra I	and	Integ	rated M	1ath II o	r permis	sion of teacher
Special Information:												
Description:		additio	onal concepts su	ch as		ons, v	vorki	ng with			metry. An introduction to , complex numbers, an	

Course #: 110600		PRE	CAL	Course Name:	Pre	e-Calculus						
C R	1	.5	.25	Required:	х	Full Year:	х	G	09	10	11	12
E D I T	×			Elective:		Semester:		RA			×	×
						Nine Weeks:		E				
Prerequisite[s]:			A grad	le of C or higher	in Alge	bra II and Geome	try		5		70	
Special Information:												
Description:	nit circle and circ	ular fu	will concentrate on nctions; 3) the st h emphasis on fun	udy o	of co	mplex r	numbers	, variatio	ometry with emphasis on, sequences, and somight school math.			

Course #: 11	19930	CAL	.CCP	Course Name:		lculus I — Colleg 11)	e Cr	edit I	Plus th	rough I	Rhodes	State College (MTH
C	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
D	Semester:		A				×					
						Nine Weeks:		E				
Prerequisite	[s]:			etion of MTH 137 inimum AccuPlac			grad	de of '	°C" or t	petter), c	or a mini	imum ACT math score of 27,
Special Information: Students who successfully complete this course (MTH 1711) are given the opportunity to ear hours through Rhodes State College. The hours appear on a college transcript and can be transcripted.												
Description:		ons; applications	of de	erivative including	rela	ated i	rate, c	urve ske	etching,	s including the transcendental and optimization problems; o area and volume.		

Course #: 1103	802	COL	ALGCCP	Course Name:		vanced Mathem odes State Colle					– Colle	ege Credit Plus through
C R	1	.5	.25	Required:	×	Full Year:		G	09	10	11	12
E	×			Elective:		Semester:	x	R			×	x
D I T						Nine Weeks:		E				
Prerequisite[s]	:	sful completion o	f Alge	bra II and a minin	num A	ACT r	nath so	ore of 22	2, or a m	ninimum AccuPlacer score of		
Special Informa	ation:		Students who successfully complete this course (MTH 1370) are given the opportunity to earn 4 college crec hours through Rhodes State College. The hours appear on a college transcript and can be transferred to oth colleges/universities. Students who take this course will be scheduled to take Trigonometry (MTH 1430) secon semester.									
Description:	Covers equations and inequalities, complex numbers, graphs and equations of lines, functions inclu quadratic functions and composite functions, inverse functions, polynomial and rational functions, Fundamental Theorem of Algebra, exponential and logarithmic functions, systems of equations and inequalic conic sections, and sequences and series.										and rational functions, the	

Course #: 1116	00	TRIC	GCCP	Course Name:		vanced Mathem odes State Colle					- College	e Credit Plus through
С	1	.5	.25	Required:	×	Full Year:		G	09	10	11	12
R E	x Elective:	Elective:		Semester:	x	R			×	×		
D I T			Nine Weeks:		E							
Prerequisite[s]:			A grad	de of "C" or highe	r in Co	llege Algebra (MT	H 137	70).				
Special Information: Students who successfully complete this course (MTH 1430) are given the hours through Rhodes State College. The hours appear on a college transcolleges/universities. Students who take this course will be required to take Algebra (MTH 1430) first semester.							script an	d can be transferred to other				
Description: Concentrates on the development and use of trigonometric functions with additional will cover trigonometric functions, solving right and oblique triangles, graphs identities, trigonometric equations, inverse trigonometric functions, complex numbers, and vectors.								of trigonometric functions,				

Course #: 110040	70	SRN	1ATH	Course Name:	Se	nior Math						
C	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
R E	x			Elective:		Semester:		R				×
D I T						Nine Weeks:		E				
Prerequisite[s]:		3 prev	ious years of ma	th inclu	uding Algebra II o	r Inte	grate	ed Math	III	1	*	
Special Information:												
This course is for the senior student who has successfully completed 3 years of high school matr It is intended to be an alternative for the senior student who would normally not take a math cours senior year. The course will reinforce and expand topics covered in Algebra I and II in preparat post-secondary education. Topics covered will include a review of intermediate Algebra including linear and quadratic equations and solving systems of equation by a variety of methods. Oth covered will include exponential, logarithmic, and trigonometric function and the graphs of these find an introduction to matrices. A review of the basic principles of geometry and probability incorporated as time allows. Admission to this class will be limited to seniors only and will require and/or principal approval.									take a math course his/her and II in preparation for a e Algebra including solving of methods. Other topics graphs of these functions, try and probability will be			

MUSIC

		SYMBAND CONBAND		Course Name:	Instrumental Music/Band									
С	1	.5	.25	Required:		Full Year:	×	G	09 ×	10 ×	11 x	12 ×		
R	x			Elective:	×	Semester:		R A D E						
D I T						Nine Weeks:								
Prerequisite[s]:			None											
Special Informat	ion:			ts will audition for ine their seating as v								year. This w		
Description:			The band is organized as a marching band during the summer and fall. The marching band perform shows at football games, fairs, and festivals, in addition to participating in parades and communit events. During the winter and spring, the band is divided into two ensembles: Concert Band an Symphonic Band. These groups perform original and contemporary wind ensemble literature a several concerts throughout the school year.											
		Additio	Additional groups that are formed within the band include:											
		*Jazz Band: Rehearses and performs music of a jazz and rock style. Membership is by selection the fall of the year. Students enrolled in the Jazz Class are strongly encouraged to participate in the Jazz Band.												
		*Pep Band: Provides musical entertainment and spirit during home varsity basketball games.												
			*Ensembles: These are trios, quartets, etc., that are formed during the concert season. Most sma ensembles participate in the District Solo & Ensemble Contest.											
			Students attending Apollo Career Center may participate in the band program. Students enrolled in this class, with the exception of those participating in varsity football, are expected to participate in both the Marching and the Concert/Symphonic Bands. Grades will be based on performance attendance, participation, as well as written work beginning with Band Camp in July.											

Course #: 129999 JAZ			z	Course Name:		Intro to Jazz										
C R	1	.5	.25 Required:			Full Year:	х	G	09	10	11	12				
E D I	×			Elective:	x	Semester:		R A D E	x	x	x	x				
						Nine Weeks:										
Prerequisite[s]:																
Special Information:			Instrumental ability recommended, but not required (Brass, Woodwind, Percussion, Piano, Guitar, Bass Guitar)													
Description:			This class will focus on all aspects of Jazz music. Students will comprehensively study Jazz history as well as Jazz theory. Students will be expected to perform jazz music either vocally or instrumentally, and may be invited to perform in the Spencerville Jazz Band. Comprehensive projects, reports, and class participation will comprise the class work.													

Course #: 1	120400	(СНО	IR	Course Name:	Co	ncert Choir		0-0						
C R	1	1 .5 .25 Required: Full Year:	Full Year:	х	G	09	10	11	12						
E D	×				Elective:	х	Semester:		R A D	×	×	x	×		
I T							Nine Weeks:		E						
Prerequisit	Prerequisite[s]:			None											
Special Info	ormation			\$5 Class Fee											
Special Information: Description:				technic popula and co that a ensem District	ques. The repert ir). Activities and bunty events, dis re formed from ble that meets w	perfor perfor trict ar the co eekly co co	Il include various mances will vary land state contests. Oncert choir includes the manager of th	genre out m Writt de: V choo	es of lay in en ho Vome I hour	music clude a omewor en's Chars), Con	(i.e. cla iny of th rk will b oir, Men itest Ens	ssical, r ne follov ne assign n's Cho sembles	leveloping proper vocal and choral madrigals, gospel, show tunes and ving: school concerts, community ned periodically. Additional groups ir, Varsity Singers (an auditioned - OMEA, Contest Soloists – OMEA, ir Members – by audition, All Ohio		

Course #: 120	0300	THE	ORY	Course Name:	Μι	sic Theory						
C	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12
R E D I	×			Elective:	x	Semester:		R	×	×	×	×
I T						Nine Weeks:		E				
Prerequisite[s]:		Currer	nt enrollment in I	nstrum	ental Music or Co	ncert	Choir	or pre	vious in	structio	n on piano or guitar.
Special Infor	mation:											
Description:	pecial Information:			Indamentals: No and chords; com usic History: A ba iods will be a key ural Skills: Uniting c notes from a gi nging: Students v eyboard/Piano Ski psitions will be en an an in-class recit	otes ar posing sic und factor g ears ven pli vill be ll: Stud acouragal.	melodies; four-paderstanding of sty : with eyes. Stude tch. able to reproduce dents will be able to ged. Each student	ey signt ha les th nts w corre to pla will p	rmon rough vill un ect pit y the olay a	Izations nout his iderstai ches fr scales simple	story wi nd pitch om writ and inte compo	ll be stra relatio ten mus ervals st esition o	minor, and modes; intervals essed and listening to music on the sice. Inships and be able to identification in class. Writing personation of their choice at the end of the areastests and quizzes, dail

PHYSICAL EDUCATION

Course #: 08030	Course #: 080300 PE			Course Name:	Physical Education									
C R	1	.5	.25	Required:	х	Full Year:		G	09	10	11	12		
E D			×	Elective:		Semester:	×	RA	×	×	×	×		
I T						Nine Weeks:		E						
Prerequisite[s]:			None											
Special Informa	pecial Information:			Co-educational; Required for graduation; Not offered at Apollo Career Center										
Description:		Course objectives: to stress team activities through participation; to improve coordination, muscular strength and knowledge of various activities and attitudes. Students will participate in movement activities, recreational games, physical fitness activities, team sports, and life time sports.									oordination, muscular strength, ovement activities, recreational			

Course #: 080999 ALT			PE Course Name:		Alternative Physical Education									
C	1	.5	.25	Required:	Full Year:	G	09	10	11	12				
R E D			×	Elective:	Semester:	RA	x	×	×	x				
I T					Nine Weeks:	D E								
Prerequisite[s]: None														
Special Informatio	n:		Educa	PE credit will NOT tion course work a ve, it will count tow	s an elective credit even	This is if you h	a pass nave co	/fail gra	de. You Alterna	ı may choose to take Physica ative PE. If you take PE as ar				
Description:			A student who successfully completes a sport/marching band season, from beginning to end, can earn 1/4 of physical education credit. Only one 1/4 credit will be issued during any given season. Whether or not to issue credit for participation will be determined by the principal and coach. As of the 2021-22 school year, students who are a member of our Varsity Singers program, and participated for the entire school year, can earn ¼ of physical education credit, as well.											

Course #: 080900)	WE	IGHT .	Course Name:	Ed	Educational Weight Lifting										
C R	1	.5	.25	Required:		Full Year:	G	09	10	11	12					
E D I T			x	Elective:	x	Semester:	RA	x	×	x	x					
						Nine Weeks:	D E									
Prerequisite[s]:			None	None												
Special Informati	on:		Co-educational; Not offered at Apollo Career Center													
Description:			Stude work	nts lift weights fo nard and will mo . Successful com	our day nitor in	s per week with othe creases in muscular :	er relate strength	ed activ	vities on cular en	ice a we durance	of highly motivated students sek. Students should expect t s, flexibility, and cardiovascula his/her PE credit required fo					

SCIENCE

"Rules" and Recommendations:

- 1. Everyone has to take Biology and Physical Science.
- 2. Everyone has to take 3 sciences which include at least one life/biological science and one physical science. The third science can be from either category.

Life/Biological Sciences	Physical Sciences
Biology	
Environmental Science	Physical Science
Anatomy/Physiology	Chemistry
Agricultural Education	Physics

- 3. Students wishing to use Agricultural Education course work for science credit will need to reference the Career and Technical section of this guide and confer with the guidance counselor to assure you are earning the appropriate science credits.
- 4. Most colleges recommend that students take 4 years of science in high school.
- 5. If you are planning a career in the medical field, Biology, Anatomy/Physiology, and Chemistry are highly recommended.
- 6. If you are planning a career in one of the engineering fields, Chemistry and Physics are highly recommended.
- 7. Some of the sciences have prerequisites:

Biology must be taken and successfully completed before taking Anatomy/Physiology.

Algebra II must be taken and successfully completed before taking Physics.

Algebra I and Physical Science must be taken and successfully completed before taking Chemistry.

Course #: 1	39997	ANA	AT	Course Name:		Anatomy and Physiology									
C R E D I	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12			
	×			Elective:	x	Semester:		R		x	x	x			
						Nine Weeks:		E							
Prerequisite	e[s]:		Biolog	Biology											
Special Info	Special Information:			Fulfills the life/biological science graduation requirement; \$23.00 Class Fee											
Description	Description:			elationships of the of the functions	terned with the form and functions of our bodies. Anatomy is the study of the structure and of the parts of the body by comparison with the dissection of the fetal pig. Physiology is the ctions of the body. This course is meant to give the student a basic understanding of the atterdependence of structure and function in humans.										

Course #: 132	230	BIC		Course Name:	Bio	ology									
C R E D I	1	.5	.25	Required:	Х	Full Year:	×	G	09	10	11	12			
	×			Elective:		Semester:		R	x						
						Nine Weeks:		E							
Prerequisite[s]:			None	None											
Special Inform	nation:		Fulfills the life/biological science graduation requirement; Required for all freshman students; \$15.00 Class Fee												
Description:		invest studer inquire	tigating the con its will examine t	nposi the fun	tion, diversity, concept	omp	lexit hered	y, and lity and	interce evoluti	onnector on by p	erstand their natural world by edness of life on earth. The providing a framework through and the interactions within and				

Course #: 130301 CHE		M	Course Name:	Chemistry									
C R	1	.5	.25	Required:		Full Year:	x	G	09	10	11	12	
E D	×			Elective:	x	Semester:		RA			×	×	
I T						Nine Weeks:		E					
Prerequisite[s]:			A grade of C or higher in Algebra I and in Physical Science										
Special Informa	ation:		Fulfills the physical science graduation requirement; \$10.00 Class Fee										
escription:			Chemistry is the study of matter and its properties. The course introduces the student to the basic principles of chemistry, such as, the law of conservation of matter and energy, atomic structure, chemical identification of matter, and the effects of different types of matter on us and our environment. Objectives: To develop the process skills of science: measuring, observing, running chemical tests to identify substances, designing chemical experiments and using math as a tool in science.										

Course #: 132350		ENV	/SCI	Course Name:	En	vironmental Sci	ence							
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12		
R E		×		Elective:	х	Semester:	x	R		×	×	×		
D I T						Nine Weeks:		E						
Prerequisite[s]:			Biology											
Special Information	n:		\$10.0	\$10.00 Class Fee										
Description:	interco flow a situati Stude enviro	onnected. In En nd evaluating ho ons and identifyi nts will need to su nment with chan	vironm w hum ng pos upport ging d	ental Science stud nan interaction infl ssible consequenc their opinions with	dents uence es of real uman	will be es the part world popu	oe inve ese situ icular e il data a ulations	stigating lations. events a and dete s. Stud	g the ed Studer and hover ermine t	s in the natural world are cological successions of energy ats will be modeling real world within affect the environment. The best situation to protect the libe interpreting evidence and				

Course #: 132	Course #: 132220 SCI			Course Name:	Physical Science										
C	1	.5	.25	Required:	Х	Full Year:	х	G	09	10	11	12			
R E D I T	×			Elective:		Semester:		RA		×					
						Nine Weeks:		E							
Prerequisite[s]:			None												
Special Inforr	Special Information:			Fulfills the physical science graduation requirement. Required for all sophomore students; \$10.00 Class Fee											
Description:	escription:			Physical Science introduces students to key concepts and theories that provide a foundation for further study in Chemistry and Physics.											

Course #:				Course Name:	As	tronomy							
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12	
E D		×		Elective:	x	Semester:	x	R		×	x	×	
I T						Nine Weeks:		E					
Prerequisite[s]:			None	None									
Special Informa	rerequisite[s]:			\$15.00 Class Fee									
Description:		of the the co astror	contents of the inditions, propertion, astronomical	entire es, and al instr	universe. This co	ourse s in s ial sp	will p space	orovide . Conf	the stu tent will	dent wi include	stronomy is the scientific study th a study of the universe and , but it not limited to, historical earth as a system in space, the		

Course #: 130	302	PHY	/SIC	Course Name:	Ph	ysics						
c	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
R E	×			Elective:	x	Semester:		R			×	×
D I T						Nine Weeks:		E				
Prerequisite[s	Prerequisite[s]:			de of C or higher	in Alge	bra II is required		7=	10			
Special Inforr	rerequisite[s]:		Fulfills	the physical scie	nce gr	aduation requirem	ent;	\$10.	00 Cla	ss Fee		
Description:	escription:			lerable lab work. vill allow the collec	The la	b work will involve	the data	use o	of the la	atest co	mputer-	tal world. The course involves based lab system technology will design and conduct some

SOCIAL STUDIES

Course #: 150	300	AM	gov	Course Name:	Am	nerican Governn	ent					
C R	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
E	×			Elective:		Semester:		RA			x	×
D I T Prerequisite[s]:						Nine Weeks:		E				
Prerequisite[s]												
Special Inform	ation:		Junior	s must take Ame	ican G	overnment or Am	ericar	n Gov	ernmei	nt CCP;	\$15.00	Class Fee
Description:			studer judicia 4) und	nt should be able Il branches; 3) ac derstand the cons	to: 1) quire a stitution	understand our go working knowled	verni ge of v eco	nenta the v nomi	al struc arious cs affe	ture; 2) units of cts our l	examin local, st	n completion of this course, the the legislative, executive and tate and national governments ar institutions, and our society

Course #: 150300	sage —	AMO	GOVCCP	Course Name:		nerican Governn llege Credit Plus			Unive	rsity o	f Findla	ау
C	1	.5	.25	Required:	×	Full Year:	x	G	09	10	11	12
R E	×			Elective:		Semester:		R			х	×
D I T						Nine Weeks:		E				
Prerequisite[s]:			Students	must meet Uni	versit	y of Findlay requir	emen	nts				din .
rerequisite[s]: pecial Information:		Univers this cour	ity of Findlay se are given the	fees oppo	that are not inc	lude olleg	d in t	the cla dit hour	iss fee) s throu); Stude gh the l	00 Class Fee (there may be ents who successfully complete Jniversity of Findlay. The hourseles.	
escription:			This is a earn bot graduation perform local leve	College Credit th high school on. This course college level wo	Plus cand cand control will ork in a will	class through the to college credit. This develop a more in order to understand develop a better in	Jniver cou in-dep ind th	rsity or erse roth k ne str	of Find neets t nowlec ucture	lay. Upo the Gov lge of t of our	ernmen che fede governn	ressful completion, students wi t requirement for high schoo eral government. Students wi nent on the federal, state, and to be a citizen and their right

Course #: 150810		AMI	HIS	Course Name:	An	nerican History ((187	7 - P	resent	: Day)		
C R	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
E D	x			Elective:		Semester:		R		x		
I T						Nine Weeks:		E				
Prerequisite[s]:		•	None									
Special Information	n:		Require	d for all sophom	ores;	\$15.00 Class Fe	e					
Description:			through	urse is an analys its emergence a during this era.	as a w	events affecting t vorld power into c	he Ui onter	nited mpora	States ary time	and its es, exar	develop nining t	oment from the Industrial Age he myriad challenges faced by

Course #: 150	810	AMI	HISCCP	Course Name:		erican History (llege Credit Plus					f Findla	ау
C R	1	.5	.25	Required:	x	Full Year:	x	G	09	10	11	12
E	×			Elective:		Semester:		R		x		
D I T						Nine Weeks:		E				
Prerequisite[s]:		None								_	
Prerequisite[s]: Special Information:			3 college	e credit hours th	rough	Students who succent the University of Iniversities; \$15.0	Find	lay. 7	The hou	e this co urs appe	urse are ear on a	e given the opportunity to earn a college transcript and can be
Description:		earn bot develop	th high school ar ment from the	nd coll Indus	ege credit. This co	urse its (is an emer	analys gence	is of eve as a w	ents affe	essful completion, students will ecting the United States and its wer into contemporary times,	

Course #: 15999	9	G/R	HIS	Course Name:	An	cient Civilization	ns/G	reek	& Ror	nan His	story	
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		x		Elective:	x	Semester:	х	RA		×	×	×
D I T						Nine Weeks:		E				
rerequisite[s]:			None									
Special Informat	Prerequisite[s]: Special Information:											
pecial Information: Description:			primary in detai foundat	focus on the rise I, the cultures, b	and of another anoth	decline of the Gree and contributions principles of west	k city of ea	-state rly civ	es and F Vilizatio	Roman F ns. Stud	Republic Ients wi	opment of civilizations, with a /Empire. The course examines, Il gain an understanding of the age, social structure, religion,

Course #: 159999		COL	DWAR	Course Name:	Co	old War						
C R	1	,5	.25	Required:		Full Year:		G	09	10	11	12
E D		x		Elective:	x	Semester:	х	RA		×	x	×
I T						Nine Weeks:		E				
Prerequisite[s]:	erequisite[s]:		Recom	mended at least	World	History, prefer Wo	orld F	listor	y and A	mericar	n History	/
Special Information:												
Description:	2 2101111111111111111111111111111111111		two str of conf econor	ongest powers ir rontations knowi	n interr n as th were	national affairs. Id e Cold War. This	eolog clas	gically s will	oppos explor	ed, they e these	challer confron	s (U.S.S.R.) emerged as the nged one another in a series tations and the political and all of these events have our

Course #: 159999		CON	NSPIR	Course Name:	Co	onspiracy & Inv	estig	ativo	e Histo	ory		
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		x		Elective:	x	Semester:	x	A		×	×	×
I T						Nine Weeks:		E				
rerequisite[s]:		None		1000	7.		37.	0:	377		<i>h</i>	
Special Information:	rerequisite[s]: pecial Information:											
· Description:			di Vind "Speal possib	ci's prophecy and of Destiny?" Wh le topics, as wel	why? ere did as ot	Who really murde I all the Confeder hers, like a jourr	ered . racy (nalist	JFK? gold (inves	Why w go? Wh stigatin	as Hitle at is Ar g the tr	r so inte ea 51? ruth. St	nalistic approach. Who stokent on capturing the Roman This class will explore these udents will strengthen thei t history's biggest mysteries

Course #: 159999		M/F	RHIS	Course Name:	Hi	story of the Mic	idle	Ages	& Rer	naissan	ce	
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		×		Elective:	x	Semester:	x	R		×	×	x
D I T						Nine Weeks:		E				
rerequisite[s]:		None										
Special Information:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
escription:		of Ror	ne in 476 A.D. I ex economies; the	t includ e rise d	des detailed study	of thi	ne rise ident	e of feu	ıdalism;	the em	rope, beginning with the fa ergence of manorialism an and its multi-faceted effect	

Course #: 159999		HOI	.0	Course Name:	Но	locaust			<u> </u>		20	,
C R	1	.5	.25	Required:		Full Year:	×	G	09	10	11	12
E D	×			Elective:	x	Semester:		RA			x	x
I T						Nine Weeks:		E				
Prerequisite[s]:	-//	2	World	History and Ame	rican H	listory						
Special Information	pecial Information:											
Description:			class the how it we wi	will allow student applies to the w	s to ex orld ar s as we	plore a topic that ound them. We he	they ope t	are ir hat th	ntereste nis clas	ed in and s will he	d then telp them	e lessons of the Holocaust. Thi ake that information and lear n to value the various arts tha e, no matter how small, in th

Course #: 159999		MY	гн	Course Name:	Ex	plore Mythology						
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		×		Elective:	x	Semester:	x	RA	×	×	×	×
I T						Nine Weeks:		E				
rerequisite[s]:			None									
Special Information	Prerequisite[s]: Special Information:											
Description:			Greek civiliza	s and Romans, th itions around the will use their knov	e class world.	would look at Nor Students will com	se, Ci pare i	hines the d	e, Celti ifferent	c, Aztec, stories	, Egyptia finding	oughout history. Along with the an, and other mythologies from commonalities and differences. nonalities and differences might

Course #: 159999	9	HOL	.LYWD	Course Name:	Но	llywood v. Histo	ry					
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		х		Elective:	x	Semester:	x	R A D		×	×	×
I T						Nine Weeks:		E		1000		
rerequisite[s]:												
Special Informati	rerequisite[s]: pecial Information:											
Description:			what h events behind	as been given th both American the movie. Stud	e "Holl and W ents w	ywood" treatment orld History. They	Stud will to	dents then show	will wa use the which	tch clips eir resea parts ar	and en arch skil e true t	I investigates what is true an tire movies portraying differer Is to investigate the true stor o history and which parts hav pathy.

Course #: 151	121	PSY	СН	Course Name:	Ps	ychology				vr —		w
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E		×		Elective:	x	Semester:	x	A			×	×
I T						Nine Weeks:		E				
Prerequisite[s]:	377	None									
Special Inform	ation:											
Description:			explor- theorie	e various sub disc es of personality a	ciplines and psy	, including topics s chological disorde	such a	as the	e brain jective	and neu of this o	rosciene course is	nd mental processes. Students will ce, the process of decision-making, s to help students take a systematic they function within society.

Course	e #: 151300	soc	8	Course Nam	e:	Sociology						
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		×		Elective:	x	Semester:	×	R			x	x
I T						Nine Weeks:		E				
Prerec	quisite[s]:	Non	e									
Specia Inform	al nation:											
Descri	ption:	the cond Obje	problen erning ectives: to gain	he structure of s ns that plague i a social issue of an understandi an understandi	mankir our ti ng of t	nd in his role as me. the problems hu	s a gr mans	oup r	nembe as grou	r. Each ip meml	student oers	the world. Sociology emphasizes some of t will be required to write a term paper ner cultures

Course #	: 150890	WL	CON	Course Name:	We	orld in Conflict						
C R	1	.5	.25	Required:		Full Year:		G	09	10	11	12
E D		×		Elective:	x	Semester:	×	R			x	×
I T						Nine Weeks:		D E				
Prerequis	site[s]:		World	History recomm	nende	d						
Special I	nformation	1:										
Descripti	on:		an int milita	roduction to mi	litary l olved,	history, and progre the effects of the	esses	thro	ugh an	analysi	s of the	6. perspective. The course opens wit underlying causes of the conflicts, the involved, and the impact and influence

Course #:	150700	GEC	G	Course Name:	We	orld Geography	ůl.	<i>ii</i> ——				
C	1	.5	.25	Required:		Full Year:		G	09	10	11	12
R E D		×		Elective:	x	Semester:	×	R	x	×	x	×
I T						Nine Weeks:		E				
Prerequisit	e[s]:		None	1								
Special Inf	ormation	i.										
Description	1 :		A stud	dy of fundamenta e world and the o	al geog culture	graphical concepts s found in those r	; the egior	applio s; an	ation o	of geogra significa	aphical on	concepts to daily life; the different regions nterdependence in world affairs.

Course	#: 150890	WLE	OHIS	Course Name:	World	d History						
C R	1	.5	.25	Required:	х	Full Year:	x	G	09	10	11	12
E D	×			Elective:		Semester:		RA	×			
I T						Nine Weeks:		E				
Prereq	uisite[s]:	Non	e									
Special Inform												
Descrip	otion:	und the	erstand contribi	ing of the fact utions which th	ors whi nese civ	ich contributed to	the d	develo man	opment kind; a	and de	cline of	the 20th century. Students will gain ar civilizations; develop an appreciation fo erstanding of the common factors shared

SPANISH

Course #	: 060265	SPA	N1	Course Name:	Spanish I											
C	C 1 X D I		.25	Required:		Full Year:	x	G R	09	10	11	12				
E				Elective:	x	Semester:		A	x	×	×	×				
I T						Nine Weeks:		E								
Prerequis	site[s]:	40	None													
Special I	nformation					English class recor otebook; \$24.00				nal sup	plies wil	be needed for this class such a binder,				
Description:		This course will teach the basics needed to speak, understand, read and write Spanish at the ACTFL Novice Low & Novice Mid proficiency Levels. We will follow the Ohio Foreign Language Association Model Curriculum. Upon completion of this course, students will be able to use the 5 modes of communication to discuss weather, time, school, family, clothing, food and friends.														

Course	#: 060	265	SPAN2	Course Name:	Spa	nnish II						
C	1	.5	.25	Required:		Full Year:	х	G	09	10	11	12
R E D	×			Elective:	×	Semester:		R A D		×	×	x
I T						Nine Weeks:		E				
Prereq	uisite[s	l:	Spanish	I		W.—	i	•				
Special Inform			At least and a ne	a C in Spanish otebook; \$5.0 0	I recon	nmended; Addition Fee	al su	pplies	will be	needed	d for thi	s class such as a binder, dividers, a red pen
Descrip	otion:		Mid and	l Novice High F nication to crea	Proficien	ncy Levels. Upon	comp	letion	of this	s course	e, stude	mplete learning targets in the ACTFL Novice ents should be able to use the 5 modes of stand native speakers, and respond to basic

Course	#: 060265	SPA		Course Spanish III Name:									
C R	1	.5	.25	Require	ed:	Full Year:	х	G	09	10	11	12	
E D	×			Elective	e: x	Semester:	-	RA			×	×	
I T						Nine Weeks:		E					
Prerequis	site[s]:	Spanis	h I and	d Spanish II	L _I							- N	
Special I	nformation:			n Spanish I \$ 5.00 Clas		mended; Additiona	l supp	olies	will be	needed	such as	s a binder, dividers, a red pen and	
Prerequisite[s]: Special Information: Description:		comple course	ete lear , stude	ning target ents should	s in the A be able to	CTFL Novice High a	and Ir	nterm ommi	nediate unicatio	Low Pro	oficiency eate wri	Spanish Language. Students will y Levels. Upon completion of this tten materials, interpret authentic	

Course #:	060265	SF	AN4	Course Name:											
C R	1	5	.25	Required:		Full Year:	х	G R	09	10	11	12			
E D	×			Elective:	x	Semester:		D				x			
Ť						Nine Weeks:		E							
Prerequis	ite[s]:	_	Spanis	sh I, II, III											
Special Ir	nformation	າ:		st a B in Spanish ook; \$5.00 Clas		ecommended; Ado	lition	al sup	plies w	ill be ne	eeded su	uch as a binder, dividers, a red pen and a			
Description	on:		comple this co	ete learning targ ourse, students sl	ets in t nould b	he ACTFL Interme	ediate 5 mo	Low des of	and In	itermed iunicatio	iate Mid on to cre	nd the Spanish Language. Students will Proficiency Levels. Upon completion of eate written materials, interpret authentic stions.			

2023 – 2024 FEE INFORMATION

The Spencerville Board of Education makes every effort to hold down the cost of fees to parents. Some courses, however, are of the nature that fees need to be charged for either workbooks or lab costs.

CAREER & TECHNICAL		FAMILY CONSUMER & SCIENCE	
Career & Technical (all courses except for those listed below)	\$20.00/ea	Child Development I & II	\$5.00/ea
Business Management	n/a	Family Consumer Science	\$25.00
Introduction to Careers	n/a	Nutrition & Wellness I	\$25.00
Work Placement	n/a	Nutrition & Wellness II	\$30.00
Foundations of Education & Training	n/a		
Technical Drawing	\$10.00	FOREIGN LANGUAGES	
Computer-Aided Drafting (CAD)	\$20.00	Spanish I	\$24.00
		Spanish II, III & IV	\$5.00/ea
ART		SCIENCE	
Art (all courses)	\$25.00/ea	Astronomy	\$15.00
BUSINESS General Business	\$5.00	Anatomy & Physiology	\$23.00
CHOIR		Biology	\$15.00
Choir	\$5.00	Chemistry	\$10.00
ENGLISH		Environmental Science	\$10.00
Advanced English I	\$15.00	Physical Science	\$10.00
Advanced English II	\$36.00	Physics	\$10.00
Advanced English III CCP	\$22.00	SOCIAL STUDIES	
Advanced English IV CCP	\$21.00	American Government & CCP	\$15.00
English I	\$15.00	American History & CCP	\$15.00
English II	\$24.00	REQUIRED GENERAL FEES	
English III	\$22.00	Copy Fee	\$5.00
English IV	\$14.00	Lock/Locker Fee	\$2.00