



MONDAY: Go over everything with grade level during BDS; you will panic; it will be okay!

TUESDAY: Mrs. Jones will be in Science class to go over everything with you again, step-by-step; you will feel much better and be able to ask some questions!

TUESDAY NIGHT 6-8 pm: Bring your parent(s) to the cafeteria; we will go over everything with them, answer any last questions; EVERYONE will feel more confident!

WEDNESDAY or THURSDAY: If you are still worried, email Mrs. Jones for an appointment and she will go over just your stuff with you! FRIDAY: Mrs. Jones will be in your English class to schedule you; EVERYONE will turn in yellow Course Request and white 4-Year Plan



AFTER FRIDAY:

-If you have questions, change your mind, etc., let Mrs. Jones know-there is still time to change your mind -If Mrs. Jones has a conflict and can't make all the classes you picked fit, she will call you down to her office to give you your options!

MAY: You will get a copy of your schedule and have an opportunity to change it if it isn't right. It SHOULD be right by the time you leave for summer break!

Diploma Track

-<u>Core 40</u>-Regular diplma; Bs, Cs Ds -<u>AHD</u>-Academic Honors Diploma; As and Bs

-<u>THD</u>-Technical Honors Diploma; As and Bs; selecting Pathway with dual credit (Health, Engineering, Ag, Teaching, Culinary)

-AHD/THD-Academic student; As and Bs; Also selecting Pathway with dual credit

English: 8 credits Math: 6 credits (in grades 9-12) Algl Geometry Alg II Science: 6 credits **Biology** I ICP [Core 40] or Chem I [AHD] 3rd Science course [Chem I, Physics, A&P, Animal Sci, ALS: Animals] Social Studies: 6 credits Geography **US History US Government/Economics** PE: 2 credits Health: 1 credit **Directed Electives:** 5 credits [World Lang, Fine Arts, CTE classes] Electives: 6 credits **TOTAL CREDITS: 40**

Core 40 Requirements: 40 credits Math: +2 credits PreCal: Algebra/PreCal: Trigonometry World Language: 6-8 credits Spanish I, II, III OR French I, II, III OR Spanish I, II AND French I, II Fine Arts: 2 credits Grades: C- or better in all diploma courses **GPA:** B-[2.67] or better Additional: Complete ONE option: -Complete 2 AP classes/exams -Complete 6 dual credits [2 courses] ENGL 111/ENGL 206/COMM 101 -Complete 1 AP class/exam and 3 dual credits -1250+SAT [min 560 math/590 EBRW] -ACT composite 26+ **TOTAL CREDITS: 47**

English: 8 credits Math: 6 credits (in grades 9-12) Algl Geometry Alg II Science: 6 credits **Biology** I ICP [Core 40] or Chem I [AHD] 3rd Science course [Chem I, Physics, A&P, Animal Sci, ALS: Animals] Social Studies: 6 credits Geography **US History US Government/Economics** PE: 2 credits Health: 1 credit **Directed Electives:** 5 credits [World Lang, Fine Arts, CTE classes] Electives: 6 credits **TOTAL CREDITS: 40**

Core 40 Requirements: 40 credits Earn 6 credits in state-approved CTE pathway and one of the following: Pathway designated industry-based certification or credential 2) Pathway dual credits from approved dual credit list resulting in 6 transcripted college credits Earn C- or better in courses that will count for diploma GPA: B-[2.67] or better **Grades:** C- or better in all diploma courses Additional: Complete ONE option: -Complete one of the AHD option requirements -Earn minimum scores on WorkKeys: Wkpl Documents Level 6, Applied Math Level 6 and **Graphic Literacy Level 5** -Earn minimum score on Accuplacer: Writing 60, Reading 90, Math 75 -Earn minimum score on Compass: Algebra 66, Writing 70, Reading 80 TOTAL CREDITS: 47

Indiana College Core

-Dual credit classes: Colleges can accept it however they want.

2

Taking a plan of 30+ set college classes (mostly junior/senior year) guarantees that those credits are taken at college as the classes that they are.
Weighted grades (including these) WILL affect GPA and class rank.
Academic kids going to college want to look at this as an option.
Working with COSMOS and VU to get all the courses needed for our students to get this. -Most of the classes are already part of their schedule; they just take the dual credit version (i.e. US History, 3rd science, Trig/PreCal, English 12) -Students basically complete their freshman year of college in high school and enter college as a sophomore -Benefits: Can save you lots of money, can help them finish college a semester or year early (depending on the school/their major), can pick classes and dorms earlier, can allow them to start their major classes earlier

-Students will take most of these during junior/senior year but it is nice to get Music Appreciation out of the way during 10th grade, if they can

Category	Year	Course	College	Credits
Humanities (3 credits req)	2 (or 1)	4260DCA Adv Fine Arts DC/History of American Music: MUSI 220 [VU] <u>DR</u> 4260DCB Adv Fine Arts DC/History of American Music: MUSI 220 [VU]	VU	3
Elective (8 credits req)	3	1542 US History DC/American History I: HIST 139 [VU]	VU	3
Elective (8 credits req)	3	1542 US History DC/American History II: HIST 140 [VU]	VU	3
Math (3 credits req)	3 (or 4)	2564 PreCalculus: Algebra DC/College Algebra: MATH 136 [IT]	IT	3
Elective (8 credits req)	3 (or 4)	2566 PreCalculus: Trigonometry DC/Trigonometry with Analytic Geometry: MATH 137 [IT]	IT	3
Laboratory Science (4 credits req)	3 (or 4)	3090 Adv Science DC/Biology: Connect Impacts: BIOL 100 [VU] 3090 Adv Science DC/Biology: Connect Impacts Lab Science: BIOL 100L [VU]	VU	4
Human Social Science (3 credits req)	3 (or 4)	1532 Psychology DC/General Psychology: PSYC 142 [VU]	VU	3
Speaking (3 credits req)	4	1078 Adv Speech DC/Public Oral Comm: COLL-P155 [IU]	IU	3
English Composition (3 credits req)	4	1008 English 12 DC/Intro to Literature: ENGL 206 [IT]	IT	3
Writing (3 credits req)	4	1008 English 12 DC/English Composition: ENGL 111 [IT]	IT	3

Weighted Grades

-When a grade is "worth" more because it is a harder class.

-Taking more weighted classes can raise your GPA if you do well in the course. -Weighted grades started with the Class of 2026.

-If wanting to compete for Valedictorian or Salutatorian or Top 10, then will want to take dual credit options if they can. -Classes weighted +.5=CTE pathway classes (Ag, Engineering, Healthcare, Teaching, Culinary)

-Classes weighted +1=ICC-eligible courses (basically English, Math, Science, Social Studies)

-Always challenge yourself with things you are good at.

Letter Grade	Grading Scale %	Regular GPA Scale	Weighted +.5 GPA Scale	Weighted +1 GPA Scale
A/A+	100-93	4.0	4.5	5
A-	92-90	3.67	4.17	4.67
B+	89-87	3.33	3.83	4.33
в	86-83	3.0	3.5	4.0
В-	82-80	2.67	3.17	3.67
C+	79-77	2.33	2.83	3.33
с	76-73	2.0	2.5	3.0
C-	72-70	1.67	2.17	2.67
D+	69-67	1.33	1.83	2.33
D	66-63	1.0	1.5	2.0
D-	62-60	.67	1.17	1.67
F	59-0	0	0	0

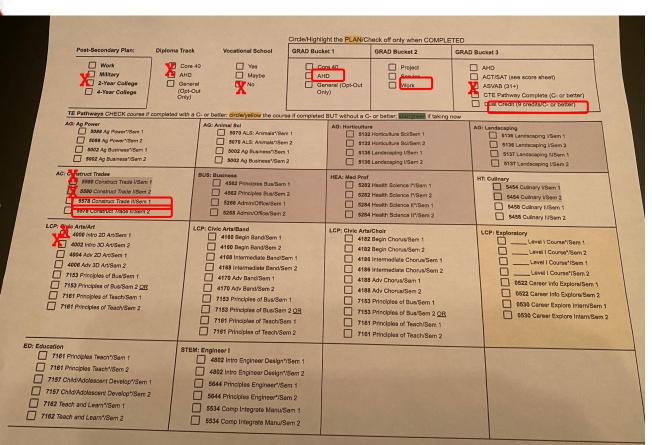
GRADUATION PATHWAYS

Bucket #1	Bucket # 2	Bucket #3				
Indiana Diploma	Employability Skills	PostSecondary-Ready Competencies				
 Core 40 AHD THD AHD/THD General [w/ approval] 	 Project-Based Learning Experience Service-Based Learning Experience: Club/Sport participation meets this requirement Work-Based Learning Experience: Completing 3 job shadows or work at a job for 6 months 	 AHD/THD designation ACT: ENG [18+] READ [22+] MATH [22+] SCIENCE [23+] SAT: ERW [480+] Math [530+] ASVAB:[31+] CTE Pathway Concentrator with C- or better]: Course/Semester Grade Principles/Sem 1A Principles/Sem 2 Concentrator A/Sem 1 Concentrator A/Sem 2 Concentrator A/Sem 2 Concentrator B/Sem 2 Concentrator B/Sem 2 Settabstone: B+ Settabstone: B+ Settabstone: B+ AP/DC Courses or Examst [with C- or better]: Course Credits Grade Eng 12 DC/Sem 1 B+ Adv Speech DC/Sem 1 *Either: 1) one of the three courses must be in a core content area OR 2) all three courses must be a part of a defined curricular sequence 				



- -Insert all HAVE tos and possible classes -Okay to leave blanks for unknowns -Update credits
- -Fill out first -Insert all HAVE tos and passion

Tips:



-Update credits

ate of

Requirements:

-Fill out first

classes

Tips:

DUE FRIDAY [English]

-Insert all HAVE tos and passion

-Okay to leave blanks for unknowns

Last Name: JONES			First N	Name: 🖪	ATE		Graduation Yea	r: 20	23		
FRESHMAN	Se	m 1 Ser	m 2	Credits Earned	SOPHOMOR	E		Sem 1	Sem 2	Cred	its Earned
English 9				2	1 English 10	_		1		4	
Alg I or Geom or Alg II		1 1		2	2 Alg I or Geor			1	1	2	
· Biology		1 1		2	3 ICP or Che	ml		1	1	2	
				3	4 Geography		/ <u>2</u> D	4	1		
CTE: INTRO 20/30		1 1	-	;		DV 2D	/30			- 5	
SPANISH I		1 1		2		Heath or Health/		-	-	2	
STUDENT MEDIA		┻┤─┻		4					+1	-12	
					STUE	ENT M	EDIA			-	
<u>:th Grade</u> : Algebra I	1	1		2							
th Grade: Prep College/Careers	11			1							
th Grade: Intro to Ag											
Total Semester Credit	ts			AN STREET		Total	Semester Credit	s			
TOTAL CREDIT	s						TOTAL CREDIT				
	and the second second							-			
UNIOR	Sem 1	Sem 2	Cre	dits Earned	SENIOR			Ser	n 1 5	Sem 2	Credits Earned
English 11 / English 11H	1	1		2	1 English 12 / E	nalish 12 DC					
Alg I / Geom / Alg II / PreCal / PreCal DC	1	1	-				eCal DC / Calcu				
Chem I or A/P or Physics or AdvSci	+	+	1 3	-	2 QR class (if n		ecal DC / Calcu	lus		- States	
		-	10								
ECONSTRUCTION I	-1	1	2		3 US Govt/Ecor		TTONT II				
PANISH III	1	-	2				TION II				
TUDENT MEDIA		-			⁵ INTER	NSHIP	a share a share	5.9			
TODENT MEDIA	1	1	2		⁶ INTER	NSHIP	La serie de la				
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Total Samaatan D. III											
Total Semester Credits						Tota	al Semester Cr	edits	a series and		
TOTAL CREDITS							TOTAL CRE		_		
		and the second second			-		TOTAL CRE	UIIS			
trevision 2-14-22					Career Interest:		OOL C	_	-	-	

Requirements: 8 credits

<mark>9th Grade</mark> English 9

10th Grade English 10

11th Grade English 11 English 11 H

12TH GRADE ENGLISH 12 ENGLISH 12 DC [AHD/ICC] +ADV SPEECH DC [AHD/ICC]/ ADV COMP DC [AHD/ICC] **ELECTIVES [1 YEAR]** JOURNALISM/ADV JOURNALISM STUDENT MEDIA I Requirements: 6 credits [Alg I, Geometry, Alg II] +2 math credits [AHD]

MATH

<u>9th Grade</u> Algebra I Geometry [8th Alg I]

10TH GRADE Algebra II [Core 40] Geometry [AHD] Algebra II [8TH Alg I]

<u>11TH GRADE</u>

ALGEBRA II TRIG/PRECAL [8TH ALG I/AHD] PRECAL: ALG/PRECAL: TRIG DC [ICC]

12TH GRADE NONE [CORE 40] TRIG/PRECAL [AHD] PRECAL: ALG/PRECAL: TRIG DC [ICC] CALCULUS/FINITE OPTIONAL **CORE 40 NEEDS:** ALGEBRA I GEOMETRY **ALGEBRA II AHD NEEDS:** ALGEBRA I GEOMETRY ALGEBRA II PRECAL: ALG/PRECAL: TRIG OR PRECAL: ALG/PRECAL: TRIG DC CALCULUS OPTIONAL CALCULUS AP OPTIONAL FINITE OPTIONAL FINITE DC OPTIONAL

Requirements: **6 credits** [Bio I, ICP/Chem I/Physics, 3rd science]

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9TH GRADE BIOLOGY I

<u>10th Grade</u> ICP [Core 40] Chemistry I [AHD]

<u>11TH GRADE</u> 3RD SCIENCE [CORE 40] 3RD SCIENCE [AHD] ADV SCIENCE, BIOLOGY DC [ICC]

12TH GRADE NONE **BRD SCIENCE OPTIONS** EARTH SPACE SCIENCE CHEMISTRY I PHYSICS A & P ANIMAL SCIENCE ALS: ANIMALS ADV SCIENCE, BIOLOGY ADV SCIENCE, BIOLOGY DC ENVIRO SCIENCE

CORE 40 TYPICALLY:

BIO I ICP Earth Space/A&P/Chem I/Ag Sci class

AHD TYPICALLY:

BIO I CHEMISTRY I Adv Sci, Bio DC/A&P/Physics/ALS: Animals Requirements: **6 credits** [Geography, US History, Govt./Econ.]

<u>9th Grade</u> None

10TH GRADE GEOGRAPHY

11TH GRADE US HISTORY US HISTORY DC [ICC]

12TH GRADE US GOVT/ECONOMICS PSYCHOLOGY DC [FALL/ICC]*

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Requirements: **2 credits** PE I, PE II **1 credit** Health

6 credits World Lang [AHD]

2 credits Fine Arts [AHD]

<u>9TH GRADE</u> PE I/PE II SPANISH I [AHD] FINE ARTS [AHD]*

> **10TH GRADE** HEALTH/SEM CLASS <u>OR</u> SEM CLASS/HEALTH SPANISH II [AHD] FINE ARTS [AHD]* MUSIC APPRECIATION DC [ICC]*

<u>11th Grade</u> Spanish III [AHD]

12TH GRADE NONE

*CAN DO ANY YEAR

MEETS FINE ARTS: INTRO 2D/3D BEGIN BAND BEGIN CHOIR Applied Music I, II, III, IV [guitar] STUDENT MEDIA I, II, III, IV MUSIC APPRECIATION/DC MUSIC THEORY/AP

Requirements: 6 credits Dual Credit [AHD]

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CURRENT OFFERINGS: -Some pathways have DUAL CREDIT OFFERINGS -OHS:

-ENG 12 [ENGL 111/ENGL 206/ENGL 215] -ADV SPEECH [COLL P-155] -MUSIC HIST/APP [MUSI 218/220] -ADV ART HIST [ARTH 110] -DRAWING I [ARTS 100] -OHS THRU MITCHELL: -PRECAL [MATH 136/MATH 137] -FINITE [MATH 135] -OHS THRU SHOALS:

-PSYCHOLOGY [PSYC 142] -ADV SCIENCE, BIOLOGY [BIOL 100] -OHS THRU VU:

-US HISTORY [HIST 139/HIST 140]

INDIANA CORE 30: 30 CREDITS FROM THE FOLLOWING COURSES WE SHOULD BE OFFERING:

ENGL 111	3 CREDITS
ENGL 206	3 CREDITS
ENGL 215	3 CREDITS
COLL-P155	3 CREDITS
MATH 135	3 CREDITS
MATH 136	3 CREDITS
MATH 137	3 CREDITS
HIST 139	3 CREDITS
HIST 140	3 CREDITS
ARTH 110	3 CREDITS
MUSI 218	3 CREDITS
MUSI 220	3 CREDITS
BIOL 100	4 CREDITS
PSYC 142	3 CREDITS

Requirements: 6-8 credits CTE Pathway

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Class of 2025/2026

9TH GRADE PRINCIPLES

10th Grade Concentrator A

<u>11th Grade</u> Concentrator B Capstone

12TH GRADE NONE

*SEE CTE PATHWAY LIST FOR COURSE TITLES

PATHWAYS:

AG MECHANIZATION AGRI-SCIENCE ANIMALS BUSINESS OPERATIONS CIVIC ARTS-ART CIVIC ARTS-BAND CIVIC ARTS-CHOIR CULINARY ARTS DESIGN TECH (ENGINEER) EDUCATION PROFESSIONS HEALTHCARE CNA INDUSTRIAL AUTO/ROBOTICS Requirements: **4 periods each semester** [Junior/Senior]

<u>9TH GRADE</u> *Pass classes to be eligible

10TH GRADE

*Pass classes to be ELIGIBLE

11TH GRADE

*IF AHD, MAY NEED TO STAY AT OHS JUNIOR YEAR TO FINISH SPANISH REQUIRE. -4 PERIODS AT VOCATIONAL -OHS: MATH, SCIENCE, US HISTORY, ENGLISH 11

12TH GRADE

-4 PERIODS AT VOCATIONAL -OHS: GOVT./ECONOMICS, ENGLISH 12, 2 PERIODS ELECTIVES

NLCC CURRENT COURSES: GRAPHIC DESIGN RADIO/TV EARLY CHILDHOOD ED HEALTH SCIENCE **CRIMINAL JUSTICE COMPUTER SCIENCE CONSTRUCTION TRADES** AUTO COLLISION REPAIR **AUTO SERVICES REPAIR** PRECISION MACHINING WELDING

LOST RIVER CURRENT COURSES: CDL [SENIORS ONLY; ALL YEAR; 4 PERIODS] Requirements: **5 credits** Directed Electives [CTE/Fine Arts/World Lang.]

6 credits Electives

GENERAL ALL Principles courses (Pathway students get priority) Principles of Adv Manufacturing Principles of Aq* Principles of Business Principles of Computing* [Not Pathway] • Principles of Teaching* • Principles of Healthcare* Principles of Culinary/Hosp* . Intro to Engineering* BUSINESS **Business Math** Intro Entrepreneurship CULINARY/DESIGN TECH/INDUSTRIAL MANUFACTURE Work-Based Learning [Preg: Completed Level II or Concentrator A course] EDUCATION Child/Adolescent Develop ENGLISH Journalism/Adv Journalism Digital Media/Adv Digital Media Student Media I, II, III, IV [yearbook] . Novels [1 sem] Film Literature [Fall] Dramatic Literature [Spring] Themes in Literature [Spring] **CIVIC ART/ART** Intro 2D/Intro 3D Adv 2D/Adv 3D Art History/Adv Art History* Digital Design I, II

> Photography I, II Drawing I*, II Painting I, II Ceramics I, II

CIVIC ART/BAND Begin Band Intermediate Band Adv Band Applied Music I, II, III, IV [quitar] Music Theory and Comp^^ • Music History/App* **CIVIC ART/CHOIR Begin Chorus** ٠ Intermediate Chorus Adv Chorus • MULTIDISCIPLINARY Study Hall Cadet Teaching Career Exploration Intern [2 periods] Career Info Explore Elective PE Weights I, II, III Possible girls-only section 0 Elective PE I, II, III (non-athletes) • SOCIAL STUDIES Psychology* [Fall] Sociology [Fall]/Topics in SS: Sociology [Spring] • WORLD LANGUAGE French III Spanish I, II, III *Dual credit offered ^^AP offered [Check Curriculum Guide grade levels available]

Tips: -Fill out AFTER 4-Year Plan -Make GOOD choices



Co	urse Request for <u>SENIO</u>	(2022-2023)		
Li	ast Name JONE		First Name KATE	
СТ	E Pathway (currently work	on; Perkins V / NLPS titles)		
	AG: Ag Power/Ag Mech	AG: An Sci/Agri-Sci Ani AG: Hort	AG: Landscape	AC: Construction
	BUS: Bus Admin/Bus Op	ED: Ed Prof HEA: CNA	HT: Culinary	LCP: Civic Arts/Art
	LCP: Civic Arts/Band	LCP: Civic Arts/Choir LCP: Exploratory	ST: Engineer	NONE/DONE

COMPLETED (Highlight/Circle): AG Ag Mech / AG Agri-Sci Animals / AC Construct Trade / BUS Business Op / EDU Ed Prof / HT Culinary / LCP Art / LCP Band / LCP Choir / LCP Exploratory / HEA CNA / STEM Engineer I

Career Choice: SCHO	OL COUNSELOR		
Post-HS: 2-Year College	4-Year College	Military	Work
Vocational School: Yes	No Maybe Program:		
Diploma Track: Core 40	AHD (average B or greater)		

Tips: -Fill out AFTER 4-Year Plan -Make GOOD choices



	Circle or Fill In:
1 English (Highlight/Circle only)	English 12 / English 12 DC
2 Math (Highlight/Circle only)	Algebra II / Geometry / PreCal: Alg and PreCal: Trig / PreCal: Alg and PreCal: Trig DC / Finite / Finite DC / Calculus / Calculus AP
3 Social Studies	US Government and Economics
4 CTE Pathway Highlight/Circle current path Write in course title 	CURRENT: AG Ag Mech / AG Agri-Sci Animals / AC Construct Trade / US Business Op / EDU Ed Prof / HT Culinary / LCP Art / LCP Band / LCP Choir / LCP Exploratory / HEA CNA / STEM Engineer I
	Course Title (see back): CONSTRUCTION II
5 World Language or Elective	INTERNSHIP
6 Elective	INTERNSHIP
7 Elective	STUDENT MEDIA
8 Elective	DIGITAL MEDIA/ADV DIGITAL MEDIA
Alternative Elective Courses	AG POWER STUDY HALL
Courses to Make-Up:	
F	

Tips: -Fill out AFTER 4-Year Plan -Make GOOD choices



BUCKET #	3 CTE I	Perkins V Pathways	: Level I and L	evel II courses	Must be complete	ed with C-	or higher	
5088 Ag Power* 5002 Ag Business*	AG: Anima 5070 ALS: 5002 Ag B	al Sci Animals*	AG: Hort 5132 Hort Sci	AG: Hort AG: Land			AC: Construct Trades 5580 Construct Trade I	
4562 Bus Manage 5268 Admin/Office	ED: Educa 5408 Ed Pi 5404 Ed Pi	rof I*	HEA: Ned Prof HT 5282 Health Sci I* 54		NT: Culinary 5454 Culinary I 5458 Culinary II		5578 Construct Trade II STEM: Engineer I 5644 Principles Engineer* 5534 Comp Integrate	
4000/4002 Intro 20/30 4000/4006 Adv 2D/3D 7153 Principle Bus <u>OR</u> 7161 Principles Teach 7	4160 Begir 4168 Interr 4170 Adv B 4210 Mu: 7153 Princi 7161 Prin	nediate Band land <u>OR</u> sic Theory AP ple Bus <u>OR</u> ciples Teach	LCP: Civic Arts/Chu 4182 Begin Chorus 4186 Intermediate (4188 Adv Chorus DE 4210 Music Theor 7153 Principle Bus 7161 Principles Te	Chorus 1 1y AP 1 <u>R</u> 1ach	LCP: Explore Level I course ^A Level I course ^A 0522 Career Info Explore 0530 Career Explore Inter		Manufacture	
Bucket #3 CTE	NLPS	Pathways: Principle	es, Concentrate	or A & B, Caps	tone. Must be cor	npleted wi	th C- or higher.	
6: Ag Mech 117 Principles Ag* 088 Ag Power* 12 Ag Fab/Design 228 Ag Mech CS		A6: Agri-Science Animals 7117 Principles Ag* 5008 Animal Sci* 5070 ALS: Animals* 7230 Ag CS		AC: Construct Trad 7130 Principles Con 7123 CT: General Ca 7122 CT: Frame/Fini 7242 Construct Trad	es struct Trade rpentry sh		ss Operations les Bus ïce Comm Data App	
1: Ed Prof 51 Principles Teach* 57 Child/Adolescent Dev* 52 Teach and Learn* 67 Ed Prof CS		HEA: Healthcare CNA 7168 Principles Healthcare* 5274 Med Terms* 7166 Healthcare Special: CN/ 7255 Healthcare Specialist C	HT: Culinary Arts 7173 Principles Culin/Hosp 7771 Nutrition 7199 Culinary Arts		√Hosp	LCP: Civic Arts/Art 4000/4002 Intro 2D/3D 4004/4003 Adv 2D/3D 7153 Principle Bus <u>OR</u> 7161 Principles Beach*		
60 Begin Band 68 Intermediate Band 70 Adv Band <u>OR</u> 4210 Music Theory AP		4182 Begin Chorus 4186 Intermediate Chorus 4188 Adv Chorus <u>OR</u>		Principles course ^A Principles course ^A S844 S22 Career Info Explore S534 OS30 Career Explore Intern		5644 Princip 5534 Compl Manufa	k: Engineer I Intro Engineer Design* Principles: Engineer* Comp Integrate Manufacture Engineer Design/Dev CS	
sective Options: ENERAL L Phricipies courses athwy students of priority) Principies of Ag* Principies of Ag* Principies of Agrice Principies of Institutions Principies Institutions	ok)	CIVIC ART/CI	Intro 2D/Intro 3D Adv 2D/Adv 3D Adv 2D/Adv 3D Adv BistoryAdv Art H Digital Design I, II Photography I, II Drawing IY, II Painting I, II Ceramics I, II AND Begin Band Intermediate Band Adv Band Applied Music I, II, III, Music Theory and Co. Music History/App*	IV (guitar)	PE PE SOCIAL ST WORD LA	Study Hall Cadet Teach Career Explo Career Info I Elective PE I Principles Ex DIES Psychology*	ration Intern (2 periods) Splore Weights I, II, III II, III (non-athletes) erroise Science	

Informational Page: Grey=Not offering this year Yellow=Maybe *=Dual credit available ^=Maybe dual credit

LOCATIONS: -GC: Classwork/Scheduling -OHSschoolcounselor.weebly.com website/Scheduling

COURSE DESCRIPTIONS: LIST OF ALL THE COURSES OFFERED FOR NEXT YEAR

CTE: LIST OF CTE PATHWAYS COURSES/ORDER

DUAL CREDIT: LIST OF DUAL CREDIT OFFERINGS AND REQUIREMENT DETAILS

4-YEAR PLAN: DIGITAL VERSION SO YOU CAN KEEP IT YEAR-TO-YEAR

COURSE REQUEST: DIGITAL VERSION SO YOU CAN KEEP IT YEAR-TO-YEAR LOCATIONS: -GC: Classwork/Graduation -GC: Classwork/Forms

[UNDER GC/CLASSWORK/ GRADUATION] ICC: INDIANA COLLEGE CORE REQUIREMENTS/CKLIST

GRADUATION CHECKLIST: DIPLOMA REQUIREMENTS TO MAKE SURE YOU HAVE MET ALL

GRAD PATHWAYS: CHECK OFF TO MAKE SURE YOU ARE GETTING ALL THREE BUCKET REQUIREMENTS MET; DIGITAL VERSION SO YOU CAN KEEP IT YEAR-TO-YEAR

BUCKET #2: FILL OUT; SHARE IT WITH MRS. JONES TO PRINT, PICK IT UP, GET IT SIGNED AND TURN IN ASAP WHEN MEET REQUIREMENT

YEAR

PROJECT-BASED: SCHOOL-EXPERIENCE=[CLASS WITH BIG PROJECT]

SCHOOL-EXPERIENCE=[CLASS WITH BIG PROJECT] YEARBOOK

SERVICE-BASED: SCHOOL-EXPERIENCE=[SPORT OR EXTRACURRICULAR] BAND, BBALL, PEP CLUB, ETC.

WORK-BASED:

JOB SHADOW=3 EXPERIENCES INTERNSHIP=1 SEMESTER WORK-EXPERIENCE=6+ MONTHS

[UNDER GC/CLASSWORK/FORMS]

HS ACTIVITY TRACKING: LIST ALL EXTRACURRICULAR ACTIVITIES SO READY FOR APPLICATIONS NEXT YEAR

HS VOLUNTEER TRACKING: LIST ALL VOLUNTEERING SO READY FOR APPLICATIONS NEXT YEAR LOGINS/PASSWORDS: KEEP A LIST OF ALL LOGINS/PASSWORDS YOU USE SO YOU HAVE THEM WHEN YOU NEED THEM

OHS:

-9-12th Grade: Tara Carlisle Mon-Wed until 4 pm

-Subject-specific:

Beckman (English): Mon/Tues/Thurs from 3:15-4:15 pm; 2nd pd. By appt. Guthrie (math): Tues 3:15-4:15 pm; Wed (every other week 7:30-8:10 am or 2:45-3:45 pm)

-SH tutoring: Check with Mrs. Martz Khan Academy: Online at khanacademu.org; good for videos to re-explain things Ask ROSE: Sunday-Thursday 7-10 pm; via

phone 1-877-ASK-ROSE or via chat at askrose.org; all books for math/science in state 6th-12th grade

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ENROLL BY JUNE 30th or miss opportunity!!!

What is it?: Money to pay for four years (8 semesters) of tuition at any public college or university (IU, Purdue, Ball State, etc.) in the state of Indiana or an amount comparable to that of a public institution at a private school (Franklin College, Hanover College, etc.) How?: Apply NOW (before June 30);

15

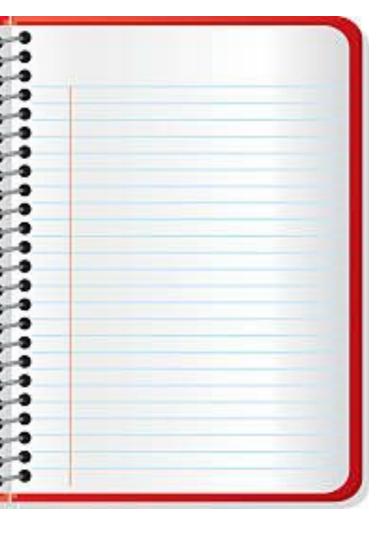
information on how to apply on table.

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 Check homework: Some students may need to do more at-home studying
 Time/Space: Set a consistent time and space for studying
 Check: Check Harmony frequently! I suggest writing grades down on specific day to see improvement or concerns; GC grade tracker available
 Tutors: Some students may need

4) Tutors: Some students may need extra help with more rigorous classes and that is okay-use our tutoring services!

5) Review/Choose: Help your child look over class offerings and pick appropriate classes for his/her 4-Year Plan-you know them best!



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Questions?

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