

Orleans Bulldoys

ALL YOU NEED TO KNOW,
MORE THAN YOU WANT TO KNOW,
AND AS INTERESTING AS IT CAN BE
TO PLAN FOR
HIGH SCHOOL CLASSES...

**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)

Alg I

Geometry

Alg II

Trig/PreCal[AHD] Science: 6 credits

Biology I

ICP [Core 40] or Chem I [AHD]

3rd Science course [Chem I, Physics, A&P,

Animal Sci, ALS: Animals, Adv Sci Bio DC]

Social Studies: 6 credits

Geography

US History or US History DC

**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]

FNGL 111/FNGL 206/COLL-P155/FNGL 215

PSYC 142/BIO 100L/MATH 136/MATH 137/

MATH 135/MUSI 218/ MUSI 220/ARTH 110/ARTS 100/HIS 139/HIST 140

-Complete 1 AP class/exam and 3 dual credits

-1250+SAT [min 560 math/590 EBRW]

-ACT composite 26+

TOTAL CREDITS: 47

**Core 40 Requirements:** 40 credits **Pathway:** 6 credits in one pathway **Additional:** Complete ONE option:

- -DOE Industry-Approved Certification
- -Complete 6 dual credits [2 courses within pathway]

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 within pathway]
- -Complete 1 AP class/exam and 3 dual credits
- -1250+SAT [min 560 math/590 EBRW]
- -ACT composite 26+

**TOTAL CREDITS: 47** 

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

Pathway: 6 credits in one pathway
Additional: Complete ONE option:
-DOE Industry-Approved Certification

-Complete 6 dual credits [2 courses within pathway]

**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-in addition to

ones listed above in pathway]

ENGL 111/ENGL 206/COLL-P155/ENGL 215

PSYC 142/BIO 100L/MATH 136/MATH 137/

MATH 135/MUSI 218/ MUSI 220/ARTH 110/ARTS 100/HIST

139/HIST 140

- -Complete 1 AP class/exam and 3 dual credits
- -1250+SAT [min 560 math/590 EBRW]
- -ACT composite 26+

TOTAL CREDITS: 47

## **Indiana College Core**

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

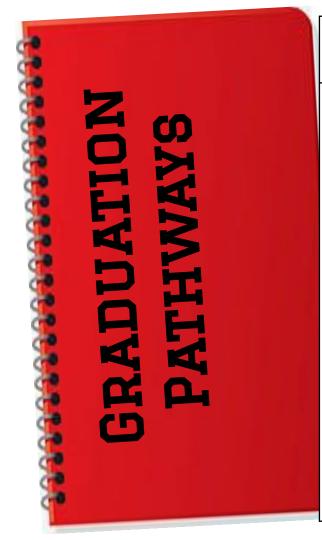
Category	Year	Course	College	Credits
Humanities (3 credits req)	2 (or 1)	4260DCA Adv Fine Arts DC/History of American Music: MUSI 220 [VU]  4260DCB Adv Fine Arts DC/History of American Music: MUSI 220 [VU]	VU	3
Elective (8 credits req)	3	1542 US History DC/American History I: HIST 139 [VU]	VU	3
Elective (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]	ΙΤ	3
Elective (8 credits req)	3 (or 4)	2566 PreCalculus: Trigonometry DC/Trigonometry with Analytic Geometry: MATH 137 [IT]	ΙΤ	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
<b>Speaking</b> (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
<b>Writing</b> (3 credits req)	4	1008 English 12 DC/English Composition: ENGL 111 [IT]	IT	3
		Required: 30+ Credits Total with credits in all areas 15+ Credits from Vincennes University		31 Total 15 VU

15+ Credits from Vincennes University

## **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.

Lett Gra		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



<b>Bucket</b> Indiana	<b>#1</b> Diploma	
•	Core 40 AHD General [w/ approval]	

# Bucket # 2 **Employability Skills**

- Bucket #3

Course with major

School club/sport

Job-6 months

Job Shadow-3 of

project (i.e. yearbook)

Project-Based Learning

Service-Based Learning

Work-Based Learning

them

Experience

Experience

Experience

- PostSecondary-Ready Competencies

  - AHD/THD designation ACT:
    - \_\_\_\_ ENG [18+]
    - \_\_\_\_ READ [22+] \_\_\_\_ MATH [22+]
    - \_\_\_\_\_ SCIENCE [23+]
    - SAT:
      - \_\_\_\_ ERW [480+]
    - \_\_\_\_ Math [530+]
  - CTE Pathway Concentrator [with C- or better]:
    - Course/Semester
    - Principles/Sem 1 Principles/Sem 2
      - Concentrator A/Sem 1\_B+ Concentrator A/Sem 2 C+
        - Concentrator B/Sem 1 B Concentrator B/Sem 2 C+
      - Capstone: Sem 1 Capstone: Sem 2

Grade

- AP/DC Courses or Exams\* [with C- or better]: Credits Grade Course Eng 12 DC/Sem 1
  - Eng 12 DC/Sem 2 3 Adv Speech DC/Sem 1 3 B
- \*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

# Requirements: DUE FRIDAY [English]

# Tips:

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

Post-Secondary Plan:	Diploma Track Voca	tional School GRAD B	ucket 1	GRAD Bucket 2	GRAD Bucket 3	
Work Military 2-Year College 4-Year College	AHD General (Opt-Out Only)	Maybe No	AHD General (Opt-Out Only)	Project Work	ASVAB (31 CTE Pathy	see score sheet) +) vay Complete (C- or better) t (9 credits/C- or better)
TE Pathways CHECK course if c  AG: Ag Power    5088 Ag Power'/Sem 1   5088 Ag Power'/Sem 1   5080 Ag Business'/Sem 1   5092 Ag Business'/Sem 1   5092 Ag Business'/Sem 2  AC: Chetruct Trades   5590 Construct Trade II/Sem 1   5576 Construct Trade II/Sem 1   5976 CONSTRUCT Trade II/Sem 1	AG: Animal 8	od 70 ALS: Animals*/Sem 1 70 ALS: Animals*/Sem 2 12 Ag Business*/Sem 1 2 Ag Business*/Sem 2	AG: Horticulture		AG: Landscapin	ng I Landscaping USem 1 3 Landscaping USem 2 7 Landscaping Il/Sem 1 7 Landscaping Il/Sem 2 54 Culinary USem 2 55 Culinary USem 2 55 Culinary Il/Sem 1 55 Culinary Il/Sem 1
CP: tiple Arts/Art  4000 Intro 2D Art/Sem 1  4004 Adv 2D Art/Sem 1  4004 Adv 3D Art/Sem 2  7153 Principles of Bus/Sem 1  7153 Principles of Bus/Sem 2  7161 Principles of Teach/Sem 2  7161 Principles of Teach/Sem 2	4160 t   4168 t   4168 t   4170 A   7153 Pr   7161 Pri	Band Begin Band/Sem 1 Begin Band/Sem 2 tegin Band/Sem 2 termediate Band/Sem 2 dv Band/Sem 2 dv Band/Sem 1 inciples of Bus/Sem 1 inciples of Bus/Sem 2 OR inciples of Teach/Sem 1	LCP: Civic Arts,  4182  4182  4186  4186  4188  7153  7153		LCP: Explo	
ducation 7161 Principles Teach*/Sem 1 7161 Principles Teach*/Sem 2 7157 Child/Adolescent Develop*/Sem 1 7157 Child/Adolescent Develop*/Sem 2 7162 Teach and Learn*/Sem 1 7162 Teach and Learn*/Sem 2	4802 Intro 5644 Princ 5644 Princ 5534 Comp	D Engineer Design*/Sem 1 Engineer Design*/Sem 2 Iples Engineer*/Sem 1 Iples Engineer*/Sem 2 Integrate Manu/Sem 1 Integrate Manu/Sem 2				

# Requirements: DUE FRIDAY [English]

# Tips:

- -Fill out first
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- -Update credits

Last Name: <b>JONES</b>			First Name:	ATE Graduation	Year: 20	23	
FRESHMAN	S	em 1 Sen	m 2 Credits Earned	SOPHOMORE	Sem 1	Sem 2	Credits Earned
English 9			L 2	1 English 10	1	1	2
: Alg I or Geom or Alg II		1 1	2.	2 Alg I or Geom or Alg II	1	1	2
Biology			2	3 ICP or Chem I		1	2
· PE I/PE II		TI	2	4 Geography		4	
CTE: INTRO 2U/3U		1 1	4	5 CTE: AUV ZU/3U	-	1	5
SPANISH I		4 4	2	6/Heath or Health/	1	1	4
STUDENT MEDIA		111	<u>Z</u>	Z SPANISH II	1	1	2
OTODENT MEDIA				STUDENT MEDIA			
<u>:th Grade</u> : Algebra I	1	1	2				
th Grade: Prep College/Careers	1 4		1				
ith Grade: Intro to Ag							
Total Semester Cred	lita						
TOTAL CREDIT	COLUMN DESIGNATION OF THE PERSON OF THE PERS			Total Semester C			
TOTAL GREDI				TOTAL CRE	EDITS		
JUNIOR	Sam 4	Tarre					
	Sem 1	Sem 2	Credits Earned	SENIOR	Sem	n 1 Sem	1 2 Credits Earne
English 11 / English 11H	1	1	2	1 English 12 / English 12 DC			
English 11 / English 11H  Alg I / Geom / Alg II / PreCal / PreCal DC	1 1	1	2		alculus		
: Alg I / Geom / Alg II / PreCal / PreCal DC Chem I or A/P or Physics or AdvSci	1 1	1 1	_	2 Geom / Alg II / PreCal / PreCal DC / Ca	alculus		
: Alg I / Geom / Alg II / PreCal / PreCal DC Chem I or A/P or Physics or AdvSci	1 1	1 1 1	2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math):	alculus		
: Alg I / Geom / Alg II / PreCal / PreCal DC	1 1 1	1 1 1	2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math): 3 US Govt/Economics			
: Alg I / Geom / Alg II / PreCal / PreCal DC Chem I or A/P or Physics or AdvSci	1 1 1	1 1 1 1	2 2 2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math): 3 US Govt/Economics 4 CTE:CONSTRUCTION			
: Alg I / Geom / Alg II / PreCal PreCal DC : Chem I or A/P or Physics or AdvSci US History CTE. CUNSTRUCTION I SPANISH III	1 1 1	1 1 1	2 2 2 2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math): 3 US Govt/Economics			
: Alg I / Geom / Alg II / PreCal / PreCal DC Chem I or A/P or Physics or AdvSci	1 1 1 1 1	1 1 1 1 1 1 1	2 2 2	2 Geom / Alg II / PreCal / PreCal DC / C: 2 QR class (if no math): 3 US Govt/Economics 4 CTE:CONSTRUCTION 5 INTERNSHIP 6 INTERNSHIP			
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: Alg I / Geom / Alg II / PreCal PreCal DC : Chem I or A/P or Physics or AdvSci US History CTE. CUNSTRUCTION I SPANISH III	1 1 1 1	1 1 1 1 1 1	2 2 2 2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math): 3 US Govt/Economics 4 CTE:CONSTRUCTION 5 INTERNSHIP 6 INTERNSHIP 7 AG POWER	H		
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Alg I / Geom / Alg II / PreCal PreCal DC Chem I or AP or Physics or AdvSci US History CTE. UNSTRUCTION I SPANISH III STUDENT MEDIA		1 1 1 1 1 1	2 2 2 2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math): 3 US Govt/Economics 4 CTE:CONSTRUCTION 5 INTERNSHIP 6 INTERNSHIP 7 AG POWER	H	4	
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Alg I / Geom / Alg II / PreCal PreCal DC Chem I or AP or Physics or AdvSci US History CTE. UNSTRUCTION I SPANISH III STUDENT MEDIA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2	2 Geom / Alg II / PreCal / PreCal DC / Ca 2 QR class (if no math): 3 US Gov/Economics 4 CTE: UONSTRUCTION 5 INTERNSHIP 6 INTERNSHIP 7 AG POWER 8 DIGITAL MEDIA/AI	II OV DN	4	

Requirements: 8 credits

## 9TH GRADE

ENGLISH 9

## **10TH GRADE**

ENGLISH 10

# 11TH GRADE

ENGLISH 11 H

# 12TH GRADE

ENGLISH 12
ENGLISH 12 DC [AHD/ICC]
+ADV SPEECH DC [AHD/ICC]/
ADV COMP DC [AHD/ICC]

# **ELECTIVES [1 SEMESTER]**

NOVELS [EITHER]
FILM LITERATURE [FALL]/
THEMES IN LITERATURE [SPRING]
CREATIVE WRITING [FALL]/
SHORT STORIES [SPRING]

# **ELECTIVES [1 YEAR]**

JOURNALISM/ADV JOURNALISM STUDENT MEDIA I, II, III, IV Requirements:
6 credits [Alg I,
Geometry, Alg II]
+2 math credits [AHD]

# MATH

## 9TH GRADE

ALGEBRA I GEOMETRY [8TH ALG I]

# **10TH GRADE**

GEOMETRY ALGEBRA II [8TH ALG I]

# 11TH GRADE

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]

## 9TH GRADE BIOLOGY I

10TH GRADE ICP [CORE 40] CHEMISTRY I [AHD]

# 11TH GRADE

3RD SCIENCE [CORE 40]
3RD SCIENCE [AHD]
ADV SCIENCE, BIOLOGY DC [ICC]

## 12TH GRADE NONE

# **3RD SCIENCE OPTIONS**

EARTH SPACE SCIENCE
CHEMISTRY I
PHYSICS
ANATOMY & PHYSIOLOGY
ANIMAL SCIENCE
ALS: ANIMALS
ADV SCIENCE, BIOLOGY
ADV SCIENCE, BIOLOGY

## **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.]

# 9TH GRADE

NONE

## **10TH GRADE**

**GEOGRAPHY** 

## 11TH GRADE

US HISTORY
US HISTORY DC [ICC]
PSYCHOLOGY DC [FALL/ICC]\*

# **12TH GRADE**

US GOVT/ECONOMICS
PSYCHOLOGY DC [FALL/ICC]\*

# **ELECTIVES** [1 YEAR]

PSYCHOLOGY DC [FALL/ICC] SOCIOLOGY [SPRING] Requirements:
2 credits PE I, PE II
1 credit Health
6 credits World Lang
[AHD]

## 9TH GRADE

PE I/PE II HEALTH/PERSONAL FINANCE SPANISH I [AHD]

10TH GRADE

HEALTH/CLASS [IF HAVEN'T FINISHED HEALTH]

SPANISH II [AHD]

FINE ARTS [AHD]\*

FINE ARTS [AHD]\*
MUSIC APPRECIATION DC [ICC]\*

11TH GRADE

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:
6-8 credits CTE Pathway

Patherays

## 9TH GRADE

PRINCIPLES

# **10TH GRADE**

CONCENTRATOR A

# 11TH GRADE

CONCENTRATOR B

# 12TH GRADE

NONE (IF COMPLETED)

\*SEE CTE PATHWAY LIST FOR COURSE TITLES

# Patherays

AUTOMOTIVE BODY
AUTOMOTIVE SERVICES
CONSTRUCTION TRADES
CRIMINAL JUSTICE
DIGITAL DESIGN
EARLY CHILDHOOD EDUCATION

## **ENGINEERING**

FIRE SCIENCE

IT: COMPUTER SCIENCE

IT: SOFTWARE DEVELOPMENT

PRECISION MACHINING RADIO/TV BROADCASTING

**VETERINARY SCIENCE** 

WELDING

\*SEE CTE LIST FOR SPECIFIC COURSE TITLES AND SEQUENCE

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 Ag^
- Principles of Business\*
- Principles of Teaching\*
- Principles of Healthcare\*
- Principles of Culinary/Hosp
- Intro to Engineering\*
- Pathway Course 2
- Pathway Course 3
- Pathway Capstone or WBL for Civic Arts [1-2 pds]

## BUSINESS

Business Math

## CIVIC ART/ART

- Intro 2D/Intro 3D
- Adv 2D/Adv 3D
- Art History/Adv Art History\*
- 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 [guitar]
- Music Theory and Comp^^
- Music History/App\* [ICC]

## CIVIC ART/CHOIR

- Begin Chorus
- Intermediate Chorus
- Adv Chorus

## **EDUCATION**

Child/Adolescent Develop

## **ENGLISH**

- Journalism/Adv Journalism
- Creative Writing [Fall]/Short Stories [Spring]
- Student Media I, II, III, IV [yearbook]
- Novels [1 sem]
- Film Literature [Fall]/Themes in Literature [Spring]

## MULTIDISCIPLINARY

- Study Hall
- Cadet Teaching
- Career Exploration Intern [2 periods]
- Career Info Explore

## PE

- Elective PE Weights I, II, III
- Elective PE I, II, III (non-athletes)
- Elective PE: Sports Officiating

[Fall-volleyball/basketball; Spring-softball/baseball]

## **SOCIAL STUDIES**

Psychology\* [Fall; ICC]/Sociology [Spring]

## **WORLD LANGUAGE**

Spanish I, II, III\*

Red=New/Different course offering from previous years

\*Dual credit offered ^^AP offered

[Check Curriculum Guide grade levels available]

Requirements:

DUE FRIDAY [English]

Tips:

-Fill out AFTER 4-Year Plan

-Make GOOD choices

JONE	8	First Name	KATE	
Pathway (currently work	ti <u>ng o</u> n; Perkins V / NLPS title	s)		
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
ETED (Winds to Action of Act	A - Mark / AC Ami Cai Animala / Al	Construct Trade / PHC Rusinges (	In / FILL Ed Prof / HT Culinary /	LLP ATT / LLP Band / LLP CHUII / LCF C
LETED (Highlight/Circle): AG NA / STEM Engineer I		C Construct Trade / BUS Business O	Op / <b>EDU</b> Ed Prof / <b>HT</b> Culinary /	LLP ART / LLP Band / LLP Clivil / LLP C
NA / STEM Engineer I	HOOL COUN	C Construct Trade / BUS Business O  SELOR  Technical/Trade S		Work

# Requirements:

DUE FRIDAY [English]

# 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:					

# Requirements: DUE FRIDAY [English]

# Tips:

-Fill out AFTER 4-Year Plan

-Make GOOD choices

## Course Offerings Available:

See Curriculum Guide for a list of all courses, requirements/prerequisites, dual credit offerings and suggested sequence.

## Bucket #3 CTF Parking V Pathwaye: Loyal Land Loyal II.

5088 Ag Power* 5002 Ag Business*	AG: Animal Sci 5070 ALS: Animals* 5002 Ag Business*		AG: Land 5136 Landscape I	AC: Construct Trades 5580 Construct Trade I 5578 Construct Trade II
BUS: Business 4562 Bus Hanage 5268 Admin/Office	ED: Education 5408 Ed Prof I* 5404 Ed Prof II*	5282 Health Sci I*	HT: Culinary 5454 Culinary I	STEM: Engineer I 5644 Principles Engineer* 5534 Comp Integrate Manufacture
<b>4004/4006</b> Adv 2D/3D <b>7153</b> Principle Bus <u>OR</u> <b>7161</b> Principles Teach	4160 Begin Band 4168 Intermediate Band 4170 Adv Band <u>OR</u> 4210 Music Theory AP	4182 Begin Chorus 4186 Intermediate Chorus 4188 Adv Chorus <u>OR</u>	LCP: Explore  Level I course^ Level I course^ 0522 Career Info Explore 0530 Career Explore Intern	

## Bucket #3 CTE NLPS Pathways: Principles, Concentrator A & B, Capstone. Must be completed with C- or higher

AG: Ag Hech 7117 Principles Ag* 5088 Ag Power* 7112 Ag Fab/Design 7228 Ag Hech CS	5008 Animal Sci* 5070 ALS: Animals*	AC: Construct Trades 7130 Principles Construct Trade 7123 CT: General Carpentry	BUS: Business Operations 7153 Principles Bus 7144 Bus Office Comm 7146 Digital Data App
7161 Principles Teach* 7157 Child/Adolescent Dev* 7162 Teach and Learn*	HEA: Healthcare CNA 7168 Principles Healthcare* 5274 Med Terms* 7166 Healthcare Special: CNA*	HT: Culinary Arts 7173 Principles Culin/Hosp 7171 Nutrition	7254: Bus Operation CS  LCP: Civic Arts/Art 4000/4002: Intro 20/30 4004/4008: Adv 20/30 7853 Principle Bus BR 7861 Principles Teach*
LCP: Civic Arts/Band 4160 Regin Band 4168 Intermediate Band 4170 Adv Band OR 4210 Music Theory AP	LCP: Civic Arts/Choir 4182 Begin Chorus 4186 Intermediate Chorus 4188 Adv Chorus <u>OR</u>	LCP: Explore Principles course^ Principles course^ 97-0522 Career Info Explore 0530 Career Explore Intern	Trin (**michijes (**acht)** \$1544 - Engineer 1 \$4802 Intro Engineer Design** \$444 / Principles Engineer* \$534 Comp Integrate ### Hanufacture \$4802 Engineer Design/Dev CS

## **Elective Options:**

## ALL Principles courses

(Pathway students get priority)

- Principles of Ag\*
- Principles of Construction

\*Dual credit offered ADual credit MAY be offered

- Principles of Business Principles of Teaching\*
- Principles of Healthcare\*
- Principles of Culinary/Hosp

## AGRICULTURE

- BUSINESS

## Child/Adolescent Develop\*

- ENGLISH
- Digital Media/Adv Digital Media
- Student Media I, II, III, IV (yearbook)

- Themes in Literature
- oual credit offered ^^AP offered

## 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

- Begin Band
- Intermediate Band
- Adv Band
- Applied Music I, II, III, IV (guitar)
- Music Theory and Comp^^ Music History/App\*

## CIVIC ART/CHOIR

- Begin Chorus
- Intermediate Chorus
- Adv Chorus

## MULTIDISCIPLINARY

- Study Hall
- Cadet Teaching Career Exploration Intern (2 periods)

**Informational Page:** Grey=Not offering this

\*=Dual credit available

^=Maybe dual credit

year

Yellow=Maybe

Career Info Explore

- Elective PE Weights I. II. III. Elective PE I, II, III (non-athletes)
- Principles Exercise Science

### SOCIAL STUDIES

 Psychology\* Sociology

## WORLD LANGUAGE

- · French I, II, III
- Spanish I. II. III

## LOCATIONS:

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

## SCHEDULING POWERPOINT:

COPY OF THIS PRESENTATION

CURRICULUM GUIDE: LIST OF ALL THE COURSES OFFERED FOR NEXT YEAR

DUAL CREDIT: LIST OF DUAL CREDIT OFFERINGS AND REQUIREMENT DETAILS

ICC: LISTS ALL THE REQUIREMENTS FOR THE INDIANA COLLEGE CORE

CTE: LIST OF CTE PATHWAYS COURSES/ORDER

**DIPLOMA REQUIREMENTS:**LIST OF ALL REQUIREMENTS

GRADUATION CHECKLIST: LIST
OF ALL DIPLOMA AND
GRADUATION REQUIREMENTS
TO CHECK OFF TO MAKE SURE
YOU HAVE MET THEM

Course Request: Digital Version so you can keep it Year-To-Year

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

## I OCATIONS:

-GC: Classwork/Graduation

-GC: Classwork/Forms

## [UNDER GC/CLASSWORK/ BULLDOGSTRONG]

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

## • PROJECT-BASED:

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