

South Side HS 2026-2027 Course Selections

FRESHMAN COURSE SELECTION SHEET (Class of 2030)

STUDENT'S NAME _____
First
Last
Middle School

STEP 1 →		DIPLOMA TYPES* (Select one)	
<u> </u> Indiana Diploma with <u>EMPLOYMENT</u> Honors Seal ➤ 42 credits ➤ CTE Pathway or Certification ➤ 150 hrs of Work-Based Learning ➤ Attendance Goal: 1yr of 3 or fewer unexcused absences ➤ Demonstrate skill development in Communication, Collaboration, & Work Ethic <u> </u> Indiana Diploma with <u>EMPLOYMENT</u> Honors Plus Seal *See IDOE Blueprint for additional requirements	<u> </u> Indiana Diploma with <u>ENROLLMENT</u> Honors Seal ➤ 42 credits ➤ All C's or better ➤ B average cumulative GPA ➤ 6 Social Studies Credits ➤ 8 Math Credits ➤ 2 yrs of World Language ➤ 2 Dual Credit/AP/IB courses & exams <u> </u> Indiana Diploma with <u>ENROLLMENT</u> Honors Plus Seal *See IDOE Blueprint for additional requirements	<u> </u> Indiana Diploma with <u>ENLISTMENT</u> Honors Seal ➤ 42 credits ➤ Public Safety Course ➤ 31+ on ASVAB ➤ Attendance Goal: 1yr of 3 or fewer unexcused absences ➤ Demonstrate skill development in Communication, Collaboration, & Work Ethic <u> </u> Indiana Diploma with <u>ENLISTMENT</u> Honors Plus Seal *See IDOE Blueprint for additional requirements	
Post-High School Goal/Plan:	<u> </u> Enroll-4 Year College <u> </u> Enroll Technical Certificate <u> </u> Job/Employment Only <u> </u> Enroll 2-Year College <u> </u> Enlist- Military		

STEP 2 → *CORE COURSES (Check ONE block of classes)		MLL Options for English
Academic Block ☐ English 9 Biology Algebra I Freshman Seminar (Princ. of Entrepren) Computing Foundations and Health	Honors Block ☐ Honors English 9 Honors Biology Freshman Seminar/ Princ. of Entrepren. Computing Foundations and Health <i>(choose one math)</i> ☐ Honors Geometry ☐ Honors Algebra 2 ☐ Honors Algebra I ☐ Dual Credit World History <i>(optional)</i>	☐ Newcomer limited (2 periods) (ELD1) ☐ Entering (2 periods) (ELD 2) ☐ Emerging (2 periods) (ELD 3) ☐ EL 9 + Lab (2 periods) ☐ Sheltered ELA 9 (no direct EL support) ☐ MLL Biology ☐ MLL Algebra I ☐ MLL Health WIDA Score = _____

STEP 3 →			ELECTIVE COURSES	Choose 3+ electives to fill your schedule
ARTS ☐ Dance Performance Level I ☐ Theatre Arts I ☐ Beginning Concert Band ☐ Intermediate Concert Band ☐ Beginning Orchestra ☐ Beginning Chorus ☐ Jazz Ensemble ☐ Keyboard (Piano) and Music Appreciation ☐ 2 Dimension/3 Dimension Art <u>Interest (circle):</u> Drawing Painting Sculpture Ceramics	Languages ☐ Spanish I ☐ Spanish II ☐ American Sign Language I Careers ☐ Principles of Culinary & Hospitality ☐ Principles of Human Services ☐ Principles of Interior Design ☐ Principles of Broadcasting ☐ Principles of Exercise Science ☐ Principles of Industry 4.0 Smart Manuf	Other: ☐ Lifetime Fitness- 18 wks (only if required) ☐ JROTC 1-2 @ Wayne (7th period) ☐ * Strength Training 3-4 (athletics only) ☐ * Computers in Design & Production(STEAM) * choose an alternate course		

After School Interests: ☐ Percussion ☐ Yearbook ☐ Show Choir ☐ Tech Theater = Set Building ☐ Athletics	<u>Counselor Use Only:</u> ☐ Read 180 ☐ Careers ☐ BSD Algebra I ☐ BSD English 9 ☐ BSD BIO ☐ Pro-Social ☐ IS LA9 ☐ IS Alg ☐ IS Bio	☐ CAS Nebraska ☐ ACLA ☐ PE/career/edge
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Semester 2 of Freshman year you will choose a career pathway

Business & The Arts	Health Science and Human Services	Manufacturing, Engineering, Technology & Trades
<u>On-Campus Options:</u> *Fine Arts *Business Administration *Entrepreneurship <u>Off-Campus Options:</u> Digital Media Interactive Media Design Music Industry Apprenticeship	<u>On-Campus Options:</u> *Exercise Science *Social & Community Services *Hospitality Management <u>Off-Campus Options:</u> Certified Nurses Aid Central Service Tech Medical Assisting Dental Careers Early Childhood Education Cosmetology & Barbering Criminal Justice Fire & Rescue	<u>On-Campus Options:</u> *Digital Media - Broadcasting *Interior Design *Industry 4.0 Smart Manufacturing <u>Off-Campus Options:</u> Automotive Collision Automotive Service Civil Construction/Heavy Equipment Construction Trades HVAC Information Technology Operations Software Development Welding

MAP IT OUT!

	Gr 9 - Semester 1		Gr 9 - Semester 2
1	<i>English →</i>	1	<i>English →</i>
2	<i>Math →</i>	2	<i>Math →</i>
3	<i>Science →</i>	3	<i>Science →</i>
4	<i>Freshman Seminar →</i>	4	<i>Freshman Seminar →</i>
5	<i>Computing Foundations →</i>	5	<i>Health →</i>
6	<i>Elective →</i>	6	<i>Elective →</i>
7	<i>Elective →</i>	7	<i>Elective →</i>

Notes/Counselor Use: