

WEST BEND HIGH SCHOOLS COURSE SELECTION SHEET 2026-2027 For Incoming 9th Grade Students



Student Name: _		
School: D Fast	7 Wost	

Parents & Students: Below are the course offerings for 9th grade students. Please consult the on-line course planning guide. A complete version of the Course Planning Guide can be found on the High School website by clicking on "East or West High School," "Academics" and "Course Planning Guide" from the drop-down menu.





Please select classes by checking the box next to the course you wish to take and circle the number of credits.						
Required Co	ourses:	Notes/Teacher Feedback:	Credits:			
English	□ English I (010) □ English I Honors (009)		1			
Math	□ Algebra (316) □ Geometry (320)* □ Algebra II (324)* *See Course Planning Guide for Prerequisites.		1			
	☐ Biology (120) ☐ Biology Honors (122) ☐ Principles of Biomedical Science		1			
Science	PLTW (161)*		0 / 1			
	*This course is a science elective class and cannot be taken in place of Biology. If you choose this class concurrently with Biology or Biology Honors, add an additional "1" to the credits column.		(circle your choice)			
Social Studies	☐ Global Studies (200) ☐ AP Human Geography (212)		1			
Physical Education	☐ Fitness for Life (402) ☐ Summer School PE (SSPE)* *Selecting this during the course selection process only shows your interest in taking physical education during summer school. Students MUST complete summer school registration in March 2026 to be enrolled in summer school.	 ⇒ If you plan to take Fitness for Life during the school year, please circle 0.5 in the credit column. ⇒ If you plan to take summer school Fitness for Life, please circle 0 in the credit column. 	0 / 0.5 (circle your choice)			
Health	☐ Health and Wellness (481) ☐ I have passed or will pass 8 th grade Health in middle school.* ☐ Summer School Health (SSH)** *Middle School Health credit may only be counted if taken at Badger, Holy Angels, or Cabrini. **Selecting this during the course selection process only shows your interest in taking health during summer school. Students MUST complete summer school registration in March 2026 to be enrolled in summer school.	⇒ If you have not completed Health in 8 th grade, please select Health and Wellness and circle 0.5 in the credit column. ⇒ If you passed or plan to pass 8 th grade Health, circle 0 in the credit column.	0 / 0.5 (circle your choice)			

Total Credits on Front Page: _____

Elective Courses:				
Semester Long Courses: (Enter ½ credit for each class	s selected)	Credits:		
Art:	Music:			
Art Survey – Identity (630)	☐ General Music Theory (603)			
☐ Art Survey – Nature (631)				
□ Art I (641)*	Technology & Engineering Education:			
☐ Ceramics & Sculpture (651)	☐ Architecture (843)			
☐ Handbuilding* (654)	☐ Construction 1 (833)			
☐ Jewelry & Art Metals (662)	☐ Intro to Woodworking (830)			
, , ,	☐ Metals 1 (803)			
☐ Wheel Throwing* (656)	☐ Photo/Video/Animation 1 (863)			
Business & Information Technology:	☐ TC Automotive 1 (829)			
☐ Business Economics ss (532)	☐ TC Automotive 2 (827)*			
☐ Computer Science Essentials (580)	☐ TC Graphics 1 (861)			
Principles of Business (530)	TC Web & App Design (873)			
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☐ TC Accounting 1 (513)	□ Welding 1 (802)			
☐ TC Accounting 2 (514)*				
☐ TC Computer Literacy (565)				
☐ TC IT Fundamentals I (575)				
Eamily & Consumor Science:				
Family & Consumer Science:				
☐ Fashion Design & Merchandising (721)*				
☐ Interior Design (731)*				
☐ Intro to Teaching & Learning (724)				
☐ Intro to the Designed World (722)				
☐ Multicultural Culinary Skills (719)*				
☐ Personal Culinary Skills (715)				
☐ Parenting & Child Development (726)				
Year Long Courses: (Enter 1 credit for each class select	cted)			
Music:	World Language:			
☐ Choral Union (610) (requires audition)	☐ French I (351)			
☐ Concert Band (617)	☐ French II (352)*			
☐ Concert Orchestra (615)	☐ French III (353)*			
☐ Mixed Choir (609)	☐ German I (361)			
- Mixed Chell (667)	☐ German II (362)*			
Technology & Engineering Education:	☐ German III (363)*			
☐ Intro to Engineering Design PLTW (858)	☐ Spanish I (371)			
☐ Principles of Engineering PLTW ES (857)	□ Spanish II (371)*			
☐ TC Yearbook* (870)	' '			
Please Note:	□ Spanish III (373)*			
⇒ Credit total of 7 = Full Schedule with no assigned study hall	Total Credits from Back of Page:			
⇒ Credit total of 6½ = 1 assigned study hall for 1 semester (may b	e either semester)			
⇒ Credit total of 6 = 2 assigned study halls (one each semester)	Total Credits from Front of Page:			
Key:				
* = Course has a prerequisite (see Course Planning Guide) ES = Elective Science Option	TOTAL CREDITS FROM			
SS = Social Studies	BOTH PAGES:			
PLTW = Project Lead the Way	boill i Aoes.			
TC = Transcripted Credit at MPTC				
Student Signature:				
Parent/Guardian Name:				
Parent/Guardian Signature:				
Phone Number:				
Email Address:				