

# BALL HIGH SCHOOL

## 2022-2023 Course Selection Sheet

### 9th Grade (Current 8th Graders)

Name \_\_\_\_\_ ID# \_\_\_\_\_

Place an X by your Community, and make sure your sheet is the correct color.

\_\_\_ 601 — **STEM Engineer**

\_\_\_ 602 — **BioMedical Professions**

\_\_\_ 603 — **Media Arts**

\_\_\_ 604 — **Innovation & Entrepreneurship**

**Instructions**—Welcome to 9th grade! Choose courses wisely. You will not be able to change your mind later. Choose courses wisely. You will not be able to change your mind later. Schedule changes are not only allowed. Course descriptions can be found in the Ball High Course Guide booklet and on the Ball High website under Counseling.

Choose one course in English, pg. 24			
X	Course	Credits	Title
	ENG121	1	English I
	ENG115	1	English I Honors

Choose one course in Math, pg. 28			
X	Course	Credits	Title
	MTH121	1	Algebra I
	MTH321	1	Geometry
	MTH315	1	Geometry Honors

Choose one course in Science, pg. 32			
X	Course	Credits	Title
	SCI121	1	Biology
	SCI115	1	Biology Honors
	SCI221	1	IPC
	SCI321	1	Chemistry
	SCI315	1	Chemistry Honors

Choose one course in Social Studies, pg. 35			
X	Course	Credits	Title
	SOC221	1	World History
	SOC321	1	US History
	SOC315	1	US History Honors

**Graduation Plan – Foundation + Endorsements (26 credits)**

- **4 credits English** (I, II, III, IV)
- **4 credits Math** (Algebra I, Geom, + 2 advanced math)
- **4 credits Science** (Biology, IPC or Chemistry, + 2 advanced sciences)
- **3 credits Social Studies** (US History, Government/Economics, World History or AP Human Geo)
- **2 credits Foreign Language** (the same language for 2 years – includes computer programming)
- **1 credit Physical Education**
- **1 credit Fine Arts**
- **0.5 credit Professional Communication**
- **6.5 credits Electives** (including requirements specific to endorsement)

Elective courses provide students the opportunity to explore different areas of interest and career pathways. Many elective courses offer extracurricular components which are a great way for every student to become involved in a group at BHS. Some elective courses are required for graduation. **Place an X by your top choice in each of the following areas: Fine Arts, PE/Athletics, Foreign Language. One X must be placed in a box for your community.** (For a total of 8 classes chosen on the front and back of

### CAREER & TECHNOLOGY

FINE ARTS, pg. 38			
	ART101	1	Art I
	ART102	1	Art II
	THL601	1	Theatre Arts 1
	THL611	1	Tech Theatre 1
	MU601	1	Band
	MUS611/ 612	1	Choir Beginner
	MUS621	1	Symphonic Choir
	MUS670	1	Honors Music Studies
	PEL601	1	Dance 1
	LOC660	1	Hispanic Dance
	PEL611	1	Tornettes

PE/ATHLETICS pg. 43			
	ATH100	1	Football
	ATH110	1	Volleyball
	ATH310	1	Girls' Basketball
	ATH300	1	Boys' Basketball
	ATH200	1	Boys' Soccer
	ATH210	1	Girls' Soccer
	ATH400	1	Baseball
	ATH410	1	Softball
	ATH500	½	Boy Track -Spring
	ATH510	½	Girl Track -Spring
	ATH505	½	B Cross Cntry -Fall
	ATH515	½	G Cross Cntry -Fall
	ATH600	1	Swimming
	ATH610	1	Golf
	ATH620	1	Tennis
	PED110	1	PE
	PEL711	1	JROTC 1
	PEL311	1	Cheerleader

FOREIGN LANGUAGE pg. 46			
	LNG101	1	Spanish 1
	LNG103	1	Spanish 2
	LNG104	1	Honors Spanish 2
	LNG102/ 142	2	Honors Span 1, 2 Native Speaker
	LNG142 only SM2	1	Honors Spanish 2 Native Speaker
	LNG201	1	French 1
	LNG401	1	Chinese 1
	LNG301	1	German 1

STEM			
	STM110	1	Intro to Engineering
	STM210	1	Robotics 1
	STM410	1	Computer Science 1

BIOMED			
	BIO100	1	Principles of Biomed Sci

MEDIA ARTS & DIGITAL TECHNOLOGY			
AUDIO / VIDEO			
	MDT500	1	Principles of A/V
ANIMATION & GRAPHIC DESIGN			
	MDT510	1	Digital Art & Animation
COMMERCIAL PHOTOGRAPHY			
	MDT500	1	Principles of A/V
VIDEO GAME DESIGN			
	STM410	1	Computer Science 1

INNOVATIVE & ENTREPRENEUR			
CONSTRUCTION & OPERATIONS			
	IAE800	1	Intro to Industrial Trades & Operations
ENTREPRENEURSHIP & BUSINESS			
	VOL150	1	BIM
HOSPITALITY & CULINARY			
	IAE600	1	Principles of Hospitality
INFORMATION TECHNOLOGY			
	STM410	1	Computer Science 1
WELDING			
	IAE100	1	Introduction to Welding
AUTOMOTIVE			
	IAE200/ VOL770	1	Automotive Basics
COSMETOLOGY			
	IAE400	1	BIM
LOGISTICS			
	IAE400	1	BIM
CHILD CARE & EDUCATION			
	IAE400	1	BIM
VETERINARIAN SCIENCES			
	IAE950	1	Principles of Agriculture