



# PFLUGERVILLE HIGH SCHOOL 9<sup>TH</sup> GRADE COURSE CHOICE SHEET



ID NUMBER	LAST NAME (PLEASE PRINT)	FIRST NAME (PLEASE PRINT)	Grade Next Year – 9 <sup>th</sup>
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**Credits required for graduation on the PfISD Distinguished with Honors Plan  
(Check ✓ your credits before choosing courses):**

\_\_\_ English 1, \_\_\_ English 2, \_\_\_ English 3, \_\_\_ English 4      \_\_\_ World Geography, \_\_\_ World History, \_\_\_ US History, \_\_\_ Gov't, \_\_\_ Econ  
 \_\_\_ Algebra 1, \_\_\_ Geometry, \_\_\_ Algebra 2, \_\_\_ 4<sup>th</sup> Math      \_\_\_ Foreign Language 1, \_\_\_ Foreign Language 2  
 \_\_\_ Biology, \_\_\_ IPC/Chemistry, \_\_\_ 3<sup>rd</sup> Science, \_\_\_ 4<sup>th</sup> Science      \_\_\_ Health, \_\_\_ Fine Art, \_\_\_ PE, \_\_\_\_\_ at least 5.5 Electives

**Instructions for Registration:** Your schedule will have up to 8 classes. Please fill in the boxes below with your course selection. Use the required credit guide above to help you know what credits are still needed for graduation. Alternates will be used for electives that do not fit your schedule.

*Most core classes have pre-requisites; please check the course catalog for details on course descriptions and progressions.*

English:	Elective 1:
Math:	Elective 2:
Science:	Elective 3:
Social Studies:	Elective 4:
Alternate 1:	Alternate 2:

**If you do not choose enough classes, counselors will choose courses for you.**

**CORE COURSE SELECTION – Select 1 per each category.**

**English**

English I – 1111  
Advanced English I – 1121

**Social Studies**

World Geography - 2111  
AP Human Geography - 2415

**Math**

Algebra I – 3111  
Geometry – 3121  
Advanced Geometry – 3122  
Geometry in Construction\* – 3128/71007  
Ascend Math Alg. II Adv. - 3132 (requires completion of Alg. I & Geom.)

**Science**

IPC – 4011  
Biology – 4020  
Advanced Biology – 4021

**Once you have completed your course selection for next year, officially submit your requests via the google form: <https://bit.ly/3Oli4g6>**

**LOTE - You must take 2 years of the same language.**

French 1 - 5001

French 2 - 5002

Native Spanish 1 & 2 - 5441/5442

Native Spanish 3 & 4 - 5443/5444

Spanish 1 - 5401

Spanish 2 - 5402

Spanish 3 Adv. – 5403

Spanish 4 AP – 5404

Spanish 5 AP - 5405

AP Comp. Sci. Principles - 3421

Computer Science I - 3411

Computer Science II Adv. - 3412

**Courses marked with an \* are double blocked and count as 2 periods.**

**P.E. - You must have 1 credit for graduation.**

Students enrolling in athletics or marching band must have a physical on file prior to participating.

Tryouts required for athletics.

PE Skills-Based Lifetime Activities - 8017

PE Lifetime Fitness & Wellness Pursuits - 8015

Lifetime Recreation & Outdoor Pursuits - 8052

PE Dance Aerobic Activity - 6511

Athletic Training I - 8104

Cheerleading – 8061

Boys Basketball\* - 8114

Girls Basketball\* - 8119

Football\* - 8125

Golf - 8144 (after school)

Boys Soccer\* - 8150

Girls Soccer\* - 8155

Softball\* - 8160

Swimming – 8165 (before school)

Tennis\* - 8170

Track – 8175 (after school – spring)

Cross Country – 8180

(before school – fall)

Girls Volleyball\* - 8185

Wrestling – 8190 (after school)

Marching Band – 6311

(before school – fall, required of all

**Fine Arts**

Art I – 6110

Theatre Arts 1 – 6211

Tech Theatre 1 - 6231

Musical Theatre - 6241

Choir I - 6411

Music Theory I – 6022

Music Theory AP – 60225

Band I\* - 6341 & 6351

Jazz Band I

Color Guard I\*6321&6511

Dance I – 6510

Dance Wellness I – 6531

Drill Team\* - 6581/6516 (tryouts required)

Digital Arts & Animation - 72114

**Debate/Journalism**

Debate I – 1426

Creative Writing – 1204

Journalism – 1301

Photojournalism – 1304

**Health \*required for graduation**

Health – 8021 (1 sem.)

**AVID**

AVID I - 9071

**Once you have completed your course selection for next year, officially submit your requests via the google form: <https://bit.ly/3Oli4g6>**



## 2023-2024 CTE Course Selection Sheet

CTE programs of study satisfy elective graduation credit requirements for three endorsement areas: Business & Industry, Public Service, and STEM. Some CTE programs align to more than one endorsement area, students are encouraged to visit with a PfISD Counselor to select the program and endorsement that best aligns to their postsecondary goals. The goal of all CTE programs is completion, work-based learning, and career/college readiness, which is achieved by:

- earning at least 4 credits in no fewer than 3 program courses, including at least one advanced program course;
- participating in campus- or industry-based experiences,
- earning an industry-based certification, as appropriate, and
- earning a college credential (certificate or degree), when available

**Use the CTE Program Guide at [www.pfisd.net/CTE](http://www.pfisd.net/CTE) to select the appropriate program(s) of study, based on career and postsecondary goals.**

While CTE programs are appropriate for all students, there are non-CTE options, for information on these options refer to the PfISD High School Course Guide on the PfISD Counseling website.

### **To complete course selections on the following page(s), please read carefully.**

Each program is listed with the aligned endorsement(s), information about the course sequence, and the grade levels appropriate for each course.

1. Place a checkmark in the box provided for each course you want to request for the upcoming school year.
  - If a cell is grayed out the course is not available in that grade level.
  - CTE Elective Course options are available whether enrolling in a CTE program or not, these courses are identified in a separate section on the selection sheet.
  - CTE transfer eligible programs are also listed in a separate section on the selection sheet.
2. Review your selections and 6- year plan with a counselor to ensure accuracy. A counselor will schedule a meeting time with you.
3. If you wish to change your program of study, discuss that with your counselor during your plan review meeting.

### **Important Note:**

Not all programs are available on every campus, but every program is available to all PfISD students. A program transfer option is available, but district transportation is not currently provided to the transfer campus. Transfer eligible programs are listed on the course selection sheet, and are available to 9th grade students with a few programs available in 10th grade.

There are three exceptions related to transfer and/or district transportation:

1. Fire and EMT Academy - The 11th grade and 12th grade program courses are taken at Hendrickson HS, all other courses are taken at the home campus; transfer is not required. District transportation is available, if needed.
2. Healthcare Therapeutics-EMT - The 12th grade program course is taken at Hendrickson High School, all other courses are taken at the home campus; transfer is not required. District transportation is available, if needed.
3. P-TECH Academies - These programs require transfer, district transportation is available.



## 2023-2024 PHS Course Selection Sheet - ALL GRADES

## CTE Programs of Study

CTE Program of Study and Endorsement(s)	CTE Program Courses & Appropriate Grade Levels Key: IBC = Industry-based Certification DB= double-blocked PREQ = required prerequisite CoREQ = required corequisite					For campus staff		
	Program Course Sequence	9th	10th	11th	12th	TEA Level	Course Code	Credits
Animal Science <i>Business &amp; Industry, STEM</i>	Principles of Ag, Food & Natural Resources	<input type="checkbox"/>	<input type="checkbox"/>			1	70001	1
	Small Animal Management (PREQ: Principles of Ag, Food, and Natural Resources) AND Equine Science (PREQ: Principles of Ag, Food, and Natural Resources)		<input type="checkbox"/>	<input type="checkbox"/>		2 2	70003 70004	0.5 0.5
	<b>CHOOSE ONE:</b> Vet. Medical Applications + Lab (PREQ: Small Animal Management and Equine Science) Livestock Production (PREQ: Small Animal Management and Equine Science)		N/A <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> N/A	4 3	70021 70002	2 1
	<b>CHOOSE ONE:</b> Practicum in Ag, Food & Natural Resources-Vet. Sci. <sup>DB IBC</sup> (PREQ: Vet. Medical Applications + Lab) Advanced Animal Science (PREQ: Biology, Chemistry or IPC; Algebra I & Geometry; Level 2 or 3 program course) satisfies science credit requirement				<input type="checkbox"/> <input type="checkbox"/>	4 4	70016 70006	2 1
	Automotive Basics <sup>College Credit</sup>	<input type="checkbox"/>				1	79501	1
Automotive Career Academy <i>Business &amp; Industry</i>	Automotive Technology I: Maintenance & Light Repair <sup>DB College Credit</sup> (PREQ: Automotive Basics)		<input type="checkbox"/>			3	79503	2
	Automotive Technology II: Automotive Service <sup>DB IBC College Credit</sup> (PREQ: Automotive Technology I)			<input type="checkbox"/>		4	79504	2
	Practicum in Transportation Systems <sup>DB College Credit</sup> (PREQ: Automotive Technology II)				<input type="checkbox"/>	4	79505	2
	Principles of Construction	<input type="checkbox"/>	<input type="checkbox"/>			1	71004	1
Construction Technology (Carpentry, Electrical, or Plumbing specialization available) <i>Business &amp; Industry</i>	Construction Technology I <sup>College Credit</sup> (PREQ: Principles of Construction)		<input type="checkbox"/>	<input type="checkbox"/>		2	71007	2
	Construction Technology II (PREQ: Construction Technology I)			<input type="checkbox"/>	<input type="checkbox"/>	3	71005	2
	Practicum in Construction Technology <sup>DB IBC</sup> (PREQ: Construction Technology II)				<input type="checkbox"/>	4	71006	2
	Digital Arts & Animation satisfies Fine Arts credit requirement	<input type="checkbox"/>	<input type="checkbox"/>			3	72114	1
Animation & Multimedia Arts <i>Business &amp; Industry</i>	Animation I (PREQ: Digital Arts & Animation)		<input type="checkbox"/>	<input type="checkbox"/>		2	72002	1
	Animation II + Lab (PREQ: Animation I)			<input type="checkbox"/>	<input type="checkbox"/>	3	72112	2
	<b>CHOOSE AT LEAST ONE:</b> Practicum in Animation <sup>DB</sup> (PREQ: Animation II + Lab) Project-based Research (PREQ: Animation II + Lab) available for students interested in video game design				<input type="checkbox"/> <input type="checkbox"/>	4 N/A	72005 79604	2 1
	Principles of Business, Marketing & Finance	<input type="checkbox"/>				1	73001	1
	Money Matters <sup>College Credit</sup> (PREQ: Principles of Business, Marketing, Finance) satisfies local course requirement, effective: Class of 2026-2027		<input type="checkbox"/>			1	75001	1
Financial Services (Risk Management) <i>Business &amp; Industry</i>	Risk Management (Insurance Operations) (PREQ: Money Matters)			<input type="checkbox"/>		3	75004	1
	Securities & Investments <sup>IBC</sup> (PREQ: Risk Management)				<input type="checkbox"/>	4	75006	1
	Digital Arts & Animation satisfies Fine Arts credit requirement	<input type="checkbox"/>	<input type="checkbox"/>			3	72114	1
Graphic Design <i>Business &amp; Industry</i>	Graphic Design & Illustration I + Lab <sup>College Credit</sup> (PREQ: Digital Arts & Animation)		<input type="checkbox"/>	<input type="checkbox"/>		2	72007	2
	Graphic Design & Illustration II + Lab <sup>IBC</sup> (PREQ: Graphic Design & Illustration I + Lab)			<input type="checkbox"/>	<input type="checkbox"/>	3	72000	2
	Project-based Research (PREQ: Graphic Design & Illustration II + Lab)				<input type="checkbox"/>	N/A	79604	1
	Principles of Arts, AV Tech & Communications	<input type="checkbox"/>	<input type="checkbox"/>			1	72001	1
Digital Communications (A/V Production) <i>Business &amp; Industry</i>	Audio/Video Production I (PREQ: Principles of Arts, A/V Technology, and Communications)		<input type="checkbox"/>	<input type="checkbox"/>		2	72003	1
	Audio/Video Production II + Lab <sup>IBC</sup> (PREQ: Audio/Video Production I)			<input type="checkbox"/>	<input type="checkbox"/>	3	72004	2
	Practicum in Audio/Video Production <sup>DB</sup> (PREQ: Audio/Video Production II)				<input type="checkbox"/>	4	72006	2
	<b>CHOOSE ONE:</b> Principles of Applied Engineering Introduction to Engineering Design ("IED")	<input type="checkbox"/> <input type="checkbox"/>				1 1	79407 79401	1 1
Engineering <i>Business &amp; Industry, STEM</i>	Engineering Science ("POE") (PREQ: Principles of Applied Eng. or Intro. to Engineering Design, Algebra I and Biology) satisfies science credit requirement		<input type="checkbox"/>			3	79402	1
	Digital Electronics (PREQ: Engineering Science) satisfies math credit requirement			<input type="checkbox"/>		3	79400	1
	Engineering Design & Development (PREQ: Digital Electronics)				<input type="checkbox"/>	3	79404	1
Family & Community Services <i>Public Service</i>	Principles of Human Services	<input type="checkbox"/>				1	79001	1
	Human Growth & Child Development (PREQ: Principles of Human Services)		<input type="checkbox"/>			2	74004	1
	Counseling & Mental Health (PREQ: Family & Community Services)			<input type="checkbox"/>		3	79007	1
	Family & Community Services <sup>IBC</sup> (PREQ: Human Growth & Child Development)				<input type="checkbox"/>	3	79006	1

CTE Program of Study and Endorsement(s)	CTE Program Courses & Appropriate Grade Levels					For campus staff:			
	Key: IBC = Industry-based Certification DB= double-blocked PREQ = required prerequisite CoREQ = required corequisite					TEA Level	Course Code	Credits	
	Program Course Sequence					9th	10th	11th	12th
Fire & EMT Academy (Emergency Services)  Public Service	Medical Terminology		<input type="checkbox"/>				2	77002	1
	Firefighter I <sup>DB</sup> (PREQ: Med Term) (CoREQ: Anatomy & Physiology) class held at HHS AND			<input type="checkbox"/>			3	79202	2
	Anatomy & Physiology (PREQ: Biology & 2nd science) (CoREQ: Firefighter I) satisfies science credit requirement			<input type="checkbox"/>			3	4110	1
	Firefighter II <sup>DB</sup> College Credit <sup>IBC</sup> (PREQ: Firefighter I and Anatomy/Physiology) class held at HHS				<input type="checkbox"/>		4	79206	3
Healthcare Therapeutics (CCMA & EMT)  Public Service, STEM	Medical Terminology	<input type="checkbox"/>	<input type="checkbox"/>				2	77002	1
	Health Science Theory (PREQ: Medical Terminology)		<input type="checkbox"/>	<input type="checkbox"/>			3	77003	1
	<b>CHOOSE AT LEAST ONE:</b>								
	Anatomy & Physiology (PREQ: Biology & 2nd Science) satisfies science credit requirement			<input type="checkbox"/>	<input type="checkbox"/>		3	4110	1
	Medical Microbiology (PREQ: Biology & Chemistry) satisfies science credit requirement			<input type="checkbox"/>	<input type="checkbox"/>		3	4115	1
	Pathophysiology (PREQ: Biology & Chemistry) satisfies science credit requirement			<input type="checkbox"/>	<input type="checkbox"/>		4	4117	1
	<b>CHOOSE AT LEAST ONE:</b>								
	Practicum in Health Science - CCMA <sup>IBC</sup> <sup>DB</sup> (PREQ: Health Science Theory & Biology) Practicum in Health Science - EMT <sup>IBC</sup> <sup>DB</sup> (PREQ: Health Science Theory & Biology) class held at HHS Anatomy & Physiology (PREQ: Biology & 2nd Science) satisfies science credit requirement Medical Microbiology (PREQ: Biology & Chemistry) satisfies science credit requirement Pathophysiology (PREQ: Biology & Chemistry) satisfies science credit requirement				<input type="checkbox"/>		4	77004	2
				<input type="checkbox"/>		4	77010	2	
				<input type="checkbox"/>		3	4110	1	
				<input type="checkbox"/>		3	4115	1	
				<input type="checkbox"/>		4	4117	1	
Health & Wellness  Public Service	Principles of Human Services	<input type="checkbox"/>					1	79001	1
	Human Growth & Child Development (PREQ: Principles of Human Services)		<input type="checkbox"/>				2	74004	1
	Applied Nutrition & Dietetics (PREQ: Human Growth & Child Development)			<input type="checkbox"/>			3	79008	1
	Course to be determined (2024-2025)						TBD	TBD	TBD
Marketing & Sales  Business & Industry	Principles of Business, Marketing & Finance	<input type="checkbox"/>					1	73001	1
	Sports & Entertainment Marketing I (PREQ: Principles of Business, Marketing, Finance) AND Advertising (PREQ: Sport/Ent Mktg I)		<input type="checkbox"/>				2 3	79302 79303	0.5 0.5
	Sports & Entertainment Marketing II (PREQ: Sports/Entertainment Marketing I and Advertising) AND Social Media Marketing <sup>IBC</sup> (PREQ: Sports/Entertainment Marketing II)			<input type="checkbox"/>			3 3	79306 79305	0.5 0.5
	Advanced Marketing (PREQ: Sports/Entertainment Marketing II and Social Media Marketing)				<input type="checkbox"/>		4	79304	2
Plant Science  Business & Industry, STEM	Principles of Ag, Food & Natural Resources	<input type="checkbox"/>					1	70001	1
	Horticultural Science (R-PREQ: Principles of Ag, Food, and Natural Resources)		<input type="checkbox"/>	<input type="checkbox"/>			3	70011	1
	Floral Design + Lab <sup>IBC</sup> (PREQ: Principles of Ag, Food, and Natural Resources) satisfies Fine Arts credit requirement		<input type="checkbox"/>	<input type="checkbox"/>			3	70022	2
	Advanced Floral Design <sup>IBC</sup> (PREQ: Floral Design + Lab and TSFA Level 1 certification)			<input type="checkbox"/>	<input type="checkbox"/>		4	70019	1
	Practicum in Ag, Food & Natural Resources-Plant Sci. <sup>DB</sup> (PREQ: at least 2 Level 3 credits in Plant Science program)				<input type="checkbox"/>		4	70023	2
Programming & Software Development (Cybersecurity or Networking specialization available)  Business & Industry, STEM	<b>CHOOSE AT LEAST ONE:</b>								
	Computer Science I (PREQ: Algebra I) satisfies 1 LOTE credit requirement	<input type="checkbox"/>	<input type="checkbox"/>				2	3411	1
	AP Computer Science Principles <sup>College Credit</sup> (PREQ or Co-REQ: Algebra I) satisfies 1 LOTE credit requirement	<input type="checkbox"/>	<input type="checkbox"/>				2	3421	1
	Advanced Computer Science II (PREQ: Algebra I & Computer Science 1; Geometry recommended) satisfies 1 LOTE credit requirement	N/A	<input type="checkbox"/>				3	3412	1
	<b>CHOOSE AT LEAST ONE:</b>								
	AP Computer Science A <sup>College Credit</sup> (PREQ: Algebra I; Adv. Comp. Sci. II and Algebra II recommended) satisfies 1 LOTE credit requirement Advanced Computer Science II (PREQ: Algebra I & Computer Science 1; Geometry recommended) satisfies 1 LOTE credit requirement			<input type="checkbox"/>	<input type="checkbox"/>		3 3	3423 3412	1 1
<b>CHOOSE AT LEAST ONE:</b> Independent Study in Tech Apps <sup>IBC</sup> (PREQ: at least 3 Level 2 and/or 3 courses in Programming/Software Dev. program)				<input type="checkbox"/>		4	3441	1	
Teaching & Training  Public Service	<b>CHOOSE ONE:</b> Principles of Education & Training Principles of Human Services	<input type="checkbox"/>	<input type="checkbox"/>				1 1	74001 79001	1 1
	Human Growth & Child Development (PREQ: Principles of Education/Training or Principles of Human Services)		<input type="checkbox"/>				2	74004	1
	Communication & Technology in Education <sup>recommended to co-enroll with Human Growth/Child Development or Instructional Practices</sup>		<input type="checkbox"/>	<input type="checkbox"/>			2	74005	1
	Instructional Practices <sup>DB</sup> (PREQ: Human Growth & Child Development)			<input type="checkbox"/>	<input type="checkbox"/>		3	74002	2
	Practicum in Education & Training <sup>DB</sup> <sup>IBC</sup> (PREQ: Instructional Practices)				<input type="checkbox"/>		4	74003	2

Name: \_\_\_\_\_

S#: \_\_\_\_\_

Email &amp; Phone: \_\_\_\_\_



2023-2024 PHS Course Selection Sheet - ALL GRADES

CTE Programs of Study

CTE Elective Courses			
Course Information	Check to request	Course Code	Credit
<b>Dollars &amp; Sense</b> (semester) satisfies local course requirement, effective: Class of 2026-2027	<input type="checkbox"/>	79002	0.5
<b>Digital Arts &amp; Animation</b> satisfies Fine Arts credit requirement	<input type="checkbox"/>	72114	1
<b>Floral Design + Lab</b> <sup>IBC</sup> satisfies Fine Arts credit requirement	<input type="checkbox"/>	70022	2
<b>Forensic Science</b> (PREQ: Biology and Chemistry) satisfies science credit requirement	<input type="checkbox"/>	79201	1
<b>Money Matters</b> satisfies local course requirement, effective: Class of 2026-2027	<input type="checkbox"/>	75001	1
<b>Professional Communications</b> (semester) satisfies local course requirement, effective: Class of 2026-2027	<input type="checkbox"/>	72012	0.5

CTE Programs of Study available with approved transfer to PfISD host campus:	CTE Transfer Program Courses & Appropriate Grade Levels				Host Campus	
	Key: IBC = Industry-based Certification DB= double-blocked PREQ = required prerequisite CoREQ = required corequisite					
	Program Information	9th	10th	11th	12th	
<b>Advanced Manufacturing</b> <i>Business &amp; Industry, STEM</i>	<b>IMPACT Academy</b> (in partnership with Austin Community College) Students may earn a Level 1 Certificate in Advanced Manufacturing and Certified Production Technician industry certification <i>*transfer in 10th grade only available if Principles of Applied Engineering credit was earned in 9th grade</i>	<input type="checkbox"/>	<input type="checkbox"/>			Connally High School
<b>Biomedical Science</b> <i>Public Service, STEM</i>	Lab-based healthcare related courses, students may earn Biotechnician industry certification	<input type="checkbox"/>				Weiss High School
<b>Business Management</b> <i>Business &amp; Industry</i>	Students may earn Microsoft Office Specialist certifications in Excel and/or Word <i>*transfer in 10th grade only available if Principles of Business, Marketing and Finance credit was earned in 9th grade</i>	<input type="checkbox"/>	<input type="checkbox"/>			Connally, Hendrickson, and Weiss High Schools
<b>CIT: Computer &amp; Information Technology P-TECH Academy</b> <i>Business &amp; Industry, STEM</i>	Students may earn a Level 1 Certificate in C++, an Associate Degree in Computer Programming (in partnership with Austin Community College), and/or industry-based certification. <b>Applications open January 15, 2023 at <a href="http://www.pfisd.net/P-TECH">www.pfisd.net/P-TECH</a></b> <b>**Counselors - please speak with P-TECH Coordinator before scheduling**</b>	<input type="checkbox"/>				 Connally High School Computer and Information Technology Academy
<b>Culinary Arts</b> <i>Business &amp; Industry</i>	Students participate in campus-based catering experiences and may earn the ServSafe Manager industry certification	<input type="checkbox"/>	<input type="checkbox"/>			Connally High School
<b>Pfuture Teachers P-TECH Academy</b> <i>Public Service</i>	Students may earn an Associate Degree in Teaching (in partnership with Austin Community College) and/or Educator Aide certification, with guaranteed PfISD interview for open EA positions. <b>Applications open January 15, 2023 at <a href="http://www.pfisd.net/P-TECH">www.pfisd.net/P-TECH</a></b> <b>**Counselors - please speak with P-TECH Coordinator before scheduling**</b>	<input type="checkbox"/>				 Weiss High School FUTURE TEACHERS Academy
<b>Applied Ag Engineering</b> <i>Business &amp; Industry, STEM</i>	Students may have local business internship opportunities and may earn American Welding Society industry certification	<input type="checkbox"/>	<input type="checkbox"/>			Hendrickson and Weiss High Schools

Note: Course requests do not guarantee enrollment in the requested courses.

Student Name: \_\_\_\_\_

Student Signature: \_\_\_\_\_

Parent/Guardian Name: \_\_\_\_\_

Parent/Guardian Signature: \_\_\_\_\_

Date: \_\_\_\_\_