

Student Name: \_\_\_\_\_ Student ID #: \_\_\_\_\_

## 1<sup>ST</sup> SEMESTER ACT II CLASSES (2018)

**BEGINNING: Tuesday, September 25, 2018**  
**2:30 pm to 4:00 pm**

✓	<b>Class</b> Please flip this form over for course description	<b>Meeting Days</b>	<b>Room</b>	<b>Are you already taking this class during the school day this year (Fall or Spring)?</b>
	<b>Chorus*</b>	Tuesdays & Thursday	126	<b>Y N</b>
	<b>Drama/Theatre*</b>	Tuesdays & Thursday	120	<b>Y N</b>
	<b>Art</b>	Tuesdays	61	<b>Y N</b>
	<b>Inventions and Innovations/Tech Ed</b>	Tuesdays	67	<b>Y N</b>

*I understand that this is a formal course where attendance is required and my child will receive a grade which will be included on their report card and official student transcript.*

Parent Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Please turn this form into Dr. Woody-Pope (Counseling)**

<b>Chorus</b>	Act II Chorus is open to all 6th, 7th, and 8th grade students who are not enrolled in Chorus during Semester 1. Act II students will learn the same songs and perform with the Chorale at the Winter Concert. Students will work on healthy singing, confident performance, and learn fun songs!
<b>Drama/Theatre</b>	Drama Act 2 will be divided into producing 2 performances. The first is the Fall Play call Middle Class. The second we will be studying Improvisation and then performing an Improv Show. Drama Act 2 is open to students who are already cast in the play and to students who are interested in the technical aspect of the production. Once the play is completed, all Drama Act 2 students are expected to participate in the Improv Show.
<b>Art</b>	This class will have a focus on experimenting in art. We will explore painting, printmaking, weaving and dyeing. We will look at and practice traditional painting techniques and then take that knowledge and apply it to print, fabric and sculptural forms.
<b>Inventions and Innovations/ Tech Ed</b>	Inventions and Innovations looks at the way technology changes our world. Students will work with 2D and 3D computer designs, 3D printing, robotics, engineering and some graphic arts projects. Wood shop, Laser Engraver, Vinyl Plotter, Arduino and many software applications are used. Students will have the opportunity to design some systems and build functioning models throughout the semester. This course is focused for students who are <b>NOT</b> currently enrolled in other Tech Ed/Robotics courses