## A Parent's Quick Start Guide for Student Course Recommendations

**Step 1:** Use your iParent account information to access the iPass **iParent folder**.



Welcome to iPass Deluxe Anthony B
iParent
View Assignments
View Documents
Parent Recommendations
View Test Scores
View Progress Report
Update Guardian Information

## Step 2: The Student Recommendations window will

**Next Year** 

appear. You will see any current recommendations as well as curriculum department areas that need recommendations.

S	tudent R	ecommendations	5 For 2212	Q	SEARCH	
<u>Check All</u> <u>Clear All</u>			567 IS N			
Approved Add Request	Course ID	Course Name	Curriculum Level	Credits	# Of Terms	Scheduled
	017	English 9/10	99	5.00	4	No
If you agree with this recommendation check the box.		12/10/09	Tech Ed Griffin	Teacher		
		12/09/09	Mary Aaron 🧯	Counselor		
		11/10/09	Frank Piso	Teacher		
<b>~</b>	2090	Calculus AP	2	5.00	4	No
		12/10/09	Tech Ed Griffin			
		12/09/09	Mary Aaron			

**Step 3:** You must check the box acknowledging that you have reviewed all recommendations made by both your child and his/her teachers. Then click **SUBMIT**.



These recommendations will then be reviewed by the administration for final approval and scheduling.

## **Adding Recommendations**

In the event that you wish to add a recommendation follow the below procedure.

**Step 1:** Type in the **Course ID number** you would like to recommend for your daughter/son, or click on the **search tool** to access the department catalogue.

	Add Recommendations
Course	Comment
	Science
	Math
Q	

In the Course Search pop-up window click on the Course ID you wish to select.

» COUR	SE SEARCH					
	*	ADD				
Course ID	Course Name	Curriculum Level	# of Terms	Department	# of Sections	GL
<u>301</u>	<u>Science T</u>	<u>0</u>	<u>0</u>	Science	<u>3</u>	23
305	Physical Science College Prep	2	<u>4</u>	<u>Science</u>	1	
<i>₹</i>	Topics covered in all geometry reasoning, perpendicular and p congruency, similarity, and me All plane and solid figures are the student will be able to anal and three-dimensional geometr arguments about geometric rel	courses ar barallel line asurement included. U yze charac ric shapes ationships	e deductiv s, construc : (including Jpon comp teristics an and develo ; specify lo	ve and inductions, symmetry area and verse and	tive netry, olume). is course s of two- itical describe	с, е

## **Step 2:** Add a **Comment** if you wish.

Course	Comment		
	Science		
305 🔍	I know she really wants to take this course!		

**Step 3:** Click **Submit** to save your recommendations.

>> SUBMIT >> CANCEL

Your **Approved Student Recommendations** will appear showing the Course Name, Curriculum Level, and Credits, #of Terms, Date, your name and comment.

**FINAL STEP:** You must **check the box** acknowledging that you have reviewed all recommendations made by both your child and his/her teachers. These recommendations will then be reviewed by the administration for final approval and scheduling.

Please check the box next to each course that you approve. Click the box below to acknowledge that you
have reviewed all recommendations.

