

1/20/12  
**Allegany - Limestone Central School**

3131 Five Mile Road

Allegany, New York

14706

[www.ALCSny.org](http://www.ALCSny.org)



### APP Rationale Form

For the educational purchase of ipod/ipad apps...

(Please complete and submit this form to the technology office, through Heather Hunt.)

Teacher Name: <i>Barbara Driscoll</i>	Building: <i>ALCS</i>
Grade Level and Content Area: <i>5 Science</i>	
Name and Cost of App: <i>Leafsnap (Free)</i>	
URL of App, if available:	
Brief description of the App: <i>Allows you to take a picture of a leaf and send it in for leaf identification</i>	
Plans for classroom use of the App: <i>Would be fine to use at conservation camp</i>	
Connection to NYSED P-12 Common Learning Standards: (see <a href="http://engageny.org/teachers/">http://engageny.org/teachers/</a> ) <i>SC.5.12.4 Use appropriate tools and equipment to gather scientific data &amp; extend senses; SC.5.7.2 ; SC.5.12.1 - SC.5.12.4 Understands nature of Scientific inquiry.</i>	
Evidence that this App has worthwhile classroom value: (include specific students groups who would use it, other contents areas where it could be used, access to a demo or tutorial on the App, etc) <i>Grades 5/6(?) Science perhaps environmental science class</i>	

District Office  
716-375-6600  
Fax: 375-6629

Middle/High School  
716-375-6600 Ext. 2110/2100  
Fax: 375-6630

Allegany-Limestone Elementary  
716-375-6600 Ext. 8172  
Fax: 375-6628

Special Education  
716-375-6600 Ext. 8164  
Fax: 375-6601

Bus Garage  
716-375-6612  
Fax: 375-6627



## APP Rationale Form

For the educational purchase of ipod/ipad apps...

(Please complete and submit this form to the technology office, through Heather Hunt.)

Teacher Name: <b>Waugaman</b>	Building: <b>High School</b>
Grade Level and Content Area: <b>Grade 9 – Earth Science/ Biology</b>	
Name and Cost of App: <b>Leaf Snap - Free</b>	
URL of App, if available: <b>App Store</b>	
Brief description of the App: <b>Uses ipad camera to take a photo of a leaf specimen and then the app helps to identify the tree or plant species and location.</b>	
Plans for classroom use of the App: <b>Could be used in biology or elementary and middle school life science</b>	
Connection to NYSED P-12 Common Learning Standards: (see <a href="http://engageny.org/teachers/">http://engageny.org/teachers/</a> )	
Evidence that this App has worthwhile classroom value: (include specific students groups who would use it, other contents areas where it could be used, access to a demo or tutorial on the App, etc) <b>Biology , Could also be used in K-12 science</b>	