**IEC STATUS UPDATE**

<table>
<thead>
<tr>
<th>Academic Year</th>
<th>Name of Program:</th>
<th>Date of last review:</th>
</tr>
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<tbody>
<tr>
<td>2014-2015</td>
<td>MIS</td>
<td>AY2012-2013</td>
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**Recommendation 1:**
Investigate/purchase software for backup systems.

**Progress:**
This has been included as a Program Plan and Budget Request for the past 5 years. It always gets a high ranking, but funding has not been available. It continues to be requested for the 2014-2015 budget year.

**Recommendation 2:**
Hire personnel for Banner support.

**Progress:**
This has also been included as a Program Plan and Budget Request for 6 years, since we went live with Banner. This too has received a high ranking but has not been funded. It continues to be requested for the 2014-2015 budget year.

**Recommendation 3:**
In conjunction with PIO, increase use of Luminis and create style guide.

**Progress:**
The Style Guide committee has been working on a style guide for the past few years. The draft is now posted on the intranet. It is being developed in conjunction with a branding project which is using the expertise of Articulate Solutions. This project should be completed this year. Articulate Solutions is an established creative agency that helps build businesses through cohesive branding and identity design, cutting edge website development, social media marketing, and search engine optimization. This company is also working on the new Gavilan logo.

**Recommendation 4:**
Determine tech needs of expanded facilities, and develop plan for addressing those needs.

**Progress:**
Additional staff for the expanded facilities has been included as a Program Plan and Budget Request for several years. The actual needs for technology will need to be developed once we know what kinds of classes and labs will be required at the new locations.
**Recommendation 5:**  
Develop plan for management of BYOD on campus network.

**Progress:**  
So far we have been able to handle the needs of BYOD on campus by requiring user login information to allow access to our wireless network.