LionPATH Updates 3-8-2017

Completed
- March 1st Billing completed
- UI testing completed - numerous small issues discovered
- Bundle 44 testing completed
- Removal of old BFR holds in preparation for Fall enrollment
- Financial Aid knowledge transfer from Sierra-Cedar consultant completed.
- Course catalog multi-line display issue corrected and will migrate to production Friday, March 3 (See screen shot on next page for clarification)

In progress
- Term Activation and other preparatory actions for Fall term enrollment
- The team continues a major knowledge transfer effort focused around Student Records
- Preparation for new student awarding in early March
- Development of part-time Dean’s list query

Selected Upcoming Activities
- 3/1/17 - Shopping carts open for fall 2017 registration
- 3/2/17 - Bundle 44 applied to production; Financial Aid can start fall awarding activities. Notes pertaining to end-user impact will be posted to the website.
- Student Aid awarding of new students – early next week
- 3/7/17 - Grey Heller Upgrade in Production (This update fixes an issue with file uploads and several performance enhancements)

Issues

1. Registration for late starting classes hindered by discontinuation particularly impacting World Campus and Great Valley enrollments; Meeting scheduled for 3/16

Course Catalog Display Modification

The sort in Browse Course Catalog should display one line per course as illustrated below. When users look up MATH 140, there should be one entry for the course in the Catalog.

| 140 | Calculus With Analytic Geometry 1 |

When the course is selected, a chart similar to below is shown, with all appropriate campuses, Typically Offered values, Academic Group, Academic Organization, and Enrollment Requirements displayed. This will allow users to have clarity regarding campuses as related to Typically Offered values, and select the desired campus offerings.
## MATH 140 - Calculus With Analytic Geometry I

<table>
<thead>
<tr>
<th>Career</th>
<th>Campus</th>
<th>Typically Offered</th>
<th>Academic Group</th>
<th>Academic Organization</th>
<th>Enrollment Requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Undergraduate</td>
<td>Abington</td>
<td>All Semesters</td>
<td>Science</td>
<td>AB Abington Campus</td>
<td>Pre-requisite: MATH 022, MAT</td>
</tr>
<tr>
<td>Undergraduate</td>
<td>Altoona</td>
<td>Summer &amp; Fall</td>
<td>Science</td>
<td>AL Altoona Campus</td>
<td>Pre-requisite: MATH 022, MAT</td>
</tr>
<tr>
<td>Undergraduate</td>
<td>Beaver</td>
<td>All Semesters</td>
<td>Science</td>
<td>UCBR Beaver Campus</td>
<td>Pre-requisite: MATH 022, MAT</td>
</tr>
<tr>
<td>Undergraduate</td>
<td>Berks</td>
<td>Fall &amp; Spring</td>
<td>Science</td>
<td>BK Berks Campus</td>
<td>Pre-requisite: MATH 022, MAT</td>
</tr>
<tr>
<td>Undergraduate</td>
<td>Brandywine</td>
<td>All Semesters</td>
<td>Science</td>
<td>UCBW Brandywine</td>
<td>Pre-requisite: MATH 022, MAT</td>
</tr>
</tbody>
</table>