**JOB FUNCTIONS AND STANDARDS**

**GOAL 1: Improve Extended Campuses operational efficiency by developing high quality, robust software applications.**

7/2/2014-8/19/2014: Project Name: Landing Pages

Improved the FormattedBodyContent Ektron widget by implementing dynamic text editor, insertion of images/videos, and insertion of URL links.

11/18/2014-12/11/2014: Project Name: EC, Yuma, Yav, PL Widget Maintenance

Developed and Implemented an Ektron widget and web control hybrid for use in EC, Yuma, Yavapai, and PL.

1/15/2015-5/6/2015: Project Name: State Regulatory Compliance

Using the MVC process created the base structure for Compliance webpages. Also implemented many of the user interface controls.

*Reasons:*

**GOAL 2: Speed information delivery with integrated systems and a single database platform.**

8/28/2014-9/23/2014: Project Name: Landing Pages

Developed code to allow for the viewing, insertion, and deletion of an image through an Ektron widget to the EC databases.

9/30/2014-10/8/2014: Project Name: Admin Connect

Modified SQL in the TC Load Manager Admin page to allow for the viewing of the list of Coordinators and specific associated 2NAU Campuses.

11/17/14-11/18/2014: Project Name: Site Management: Admin Blog Maintenance

Modified code and access to EC Blog pages to allow for automatic viewing of specific blog categories: New, Press, Ideas.

*Reasons:*

**GOAL 3: Reduce cost and maintenance cycles by utilizing industry standard hardware and software components.**

11/18/2014-12/24/2014: Project Name: EC, Yuma, Yav, PL Widget Maintenance

Developed and Implemented an Ektron widget and web control hybrid for use in EC, Yuma, Yavapai, and PL.

1/15/2015-5/27/2015: Project Name: State Regulatory Compliance

Utilizing the MVC process the team was able to develop and implement a new web page with full functionality to read and write to EC databases.

*Reasons:*

**GOAL 4: Continued ability staying productive in the use of current development software, languages and techniques used within the Extended Campuses Web and Database environments.**

7/9/2014-7/17/2014: Project Name: Landing Pages

Researched multiple code development processes to implement insertion of images into an Ektron widget.

10/8/2014-11/7/2014: Project Name: Admin Connect

While waiting for information confirmation, explored many different data retrieval options that could be used in displaying information to the TC Assignment user interface.

3/26/2015-5/27/2015: Project Name: State Regulatory Compliance

The project did not have a final design documentation. Took the initiative to implement stylizations and end users experience.

*Reasons:*

**BEHAVIORS FOR SUCCESS**