

Project Closeout Report

Project Name: PAR Implementation

Institution: NDUS

Project Sponsor: Lisa Feldner

Project Manager: Val Brostrom

Objectives		
Project Objectives	Measurements	
	Met/ Not Met	Description
<u>Objective 1.1:</u> Identify risk factors that impact a student's decision to drop out	Met	Y/N – Compilation of a list of risk factors <i>There are risk factors that can be pulled from the data</i>
<u>Objective 1.2:</u> Identify intervention strategies that have a positive impact on retention rates	Met	Review of student retention rates pre and post intervention deployment using PAR data to validate the impact of interventions <i>The tools and data have capability. The piece that's missing is having the institutions enter intervention description with the measures of pre intervention deployment stats</i>
<u>Objective 2.1:</u> Identify risk factors that impact a student's class performance	Met	Y/N – Compilation of a list of risk factors (e.g. obstacle courses) <i>We can identify which students based on major are tripped up by their courses. Have data to link students to risk factors but not easily pulled from user interface</i>
<u>Objective 2.2:</u> Identify intervention strategies that have a positive impact on student class performance	Met	Review of student performance at a course level pre and post intervention deployment using PAR data to validate the impact of interventions <i>It is doable via the User Interface. Need to work with the institutions to help them learn how to do this</i>
<u>Objective 3.1:</u> Identify risk factors that impact a student's graduation rates	Met	Y/N – Compilation of a list of risk factors (e.g. financial aid) <i>Can pull information about risk factors for different student as they progress. Will have completion rate in the tool starting next year</i>
<u>Objective 3.2:</u> Identify intervention strategies that have a positive impact on student graduation rates	Expect to be met	Review of student graduation rates at a course level pre and post intervention deployment using PAR data to validate the impact of interventions <i>Don't have the interventions as they haven't put them in to the level of detail to do this</i>
<u>Objective 4.1:</u> Provide institutions an the NDUS with the ability to quickly access specific questions using the PAR SaaS descriptive and predictive analytics tools	Met	Reduction in the amount of time it takes to query and analyze data pertaining to specific student success questions leading to more timely and informed decision making processes <i>Don't know the length of time it took to do pre- PAR. Everyone has access to the tools and will have a system tenant so NDUS will have access to the other tools</i>
<u>Objective 5.1:</u> Ability for institutions to quickly access a list of existing interventions through a common framework	Met	Y/N – Availability of functionality <i>Everyone has access to the SSMX</i>

Schedule Objectives					
Met/ Not Met	Original Baseline Schedule (in Months)	Final Baseline Schedule (in Months)	Actual Schedule (in Months)	Variance to Original Baseline	Variance to Final Baseline
Not met	17	16	24	42.3%	50.5% behind

Budget Objectives					
Met/ Not Met	Original Baseline Budget	Final Baseline Budget	Actual Costs	Variance to Original Baseline	Variance to Final Baseline
Met	\$1,462,340	\$1,441,195	\$1,036,424	28% under	26.7%

Major Scope Changes
There were no scope changes.

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Lessons Learned

Transitions in key roles from one person to another could have been smoother. Some resources were gone before a transfer could take place
The loss of Madhavi and transitioning to Tom created a little bit of a gap
The use of a web collaboration tool during some of the standing meetings would have been helpful
Having the campuses more interested in PAR would have been beneficial to using the tool to its full potential
The most recent Hobsons resource working on the data loads was not responsive

Success Stories

Having a standing meeting with the team was very beneficial. It helped to keep things moving.
Mona's deep knowledge of data and the players across institutions helped to ensure the data extraction process went well. We couldn't have done it without her.