Q2, 2018
Q3, 2018
Q4, 2018
Q1, 2019
Q2, 2019
Q3, 2019
Q4, 2019
Q1, 2020
Q2, 2020
Q3, 2020
Q4, 2020
EA-18-P8: AB-705 Multiple Measures • Joseph M.
AB-705 Taskforce Meeting 1 • Joseph M.
AB-705 Taskforce Meeting 2 • Joseph M.
AB-705 Taskforce Meeting 3 • Joseph M.
AB-705 Taskforce Meeting 4 • Joseph M.
Curriculum Changes Appproved • Joseph M.
AB-705 Taskforce Meeting 5 • Joseph M.
Class Schedule Published • Joseph M.
Summer Appointments Due • Joseph M.
1: Research & Planning • Joseph M.
1.2: Research AB-705 • Joseph M.
1.2.2: Resarch CalPASS • Joseph M.
1.2.2.1: Research CalPASS program • Joseph M.
1.2.2.2: Research CalPASS API Key • Joseph M.
1.2.1: Research AB-705 interpretation and Requirements • Joseph M.
1.3: Research CCCApply • Fiodir E.
1.3.1: Research CCCApply changes for Multiple Measures • Fiodir E.
1.3.2: Research Ellucian Colleague support for the CCCApply Multiple Measure changes • Fiodir E.
1.1: Project Planning • Joseph M.
1.1.1: Build Wrike Project & Initial Plan • Joseph M.
1.1.4: Create Microsoft Team for IT Subgroup of AB-705 Taskforce • Joseph M.
1.1.2: Project Planning with Edward: Revise Plan • Joseph M. +1
1.1.3: Project Planning with Team; Revise Plan • Joseph M.
1.4: Curriculum & Placement • Joseph M.
1.4.1: Math • Joseph M.
1.4.1.a: Build Math AB-705 Flowchart • Joseph M.
1.4.1.b: Build Math Curriculum Flowchart • Joseph M.
1.4.1.c: Revise Math Flowcharts after Curriculum Approval • Joseph M.
1.4.2: English • Joseph M.
1.4.2.a: Build English AB-705 Flowchart • Joseph M.
1.4.2.b: Build English Curriculum Flowchart • Joseph M.
1.4.2.c: Revise English Flowcharts after Curriculum Approval • Joseph M.
1.5: Planning Self-Guided Placement • Joseph M.
1.5.2: English Self-Guided Placement • Joseph M.
1.5.2.a: Find Models for English Self-Assessment • Joseph M. +2
1.5.2.b: English Questionnaire - Build question for English self-guided placement • Angelica G.
1.5.2.c: English Questionnaire - Establish weighting of questions and corresponding placement • Angelica G.
1.5.1: Math Self-Guided Placement • Joseph M.
1.5.1.b: Math Questionnaire - Build question for self-guided placement • Angelica G. +1
1.5.1.a: Find Models of Math Self-Assessment • Joseph M. +2
1.5.1.c: Math Questionnaire - Establish weighting of questions and corresponding placement • Angelica G. +1
1.5.3: Research Option of using Ellucian WebApi • Brian H. +2
1.6: Research Impact of AB-705 • Joseph M.
1.6.3: MIS - AB-705 Impact • Shawna D.
1.6.1: Registration Priorities - AB-705 Impact • Holly Y.
1.6.1.a: Establish if changes to priority registration are needed • Joseph M. +1
1.6.2: Starfish - AB-705 Impact • Holly Y.
1.7: Research Reporting • Joseph M.
1.7.1: Identify Reporting Needs • Jenni A. +1
1.8: Research Changes for Columbia • Joseph M.
2: Implementation • Joseph M.
2.2: CCCApply Modification • Fiodir E.
2.2.1: Modify CCCApply Download to retrieve new Multiple Measure data • Fiodir E.
2.2.2: Modify AzScan to support the new Multiple Measure data • Fiodir E.
2.2.3: Modify CCCApply Supplemental Question to eliminate duplication • Fiodir E.
2.1: Curriculum • Joseph M.
2.1.1: Finalize Math Curriculum • Joseph M.
2.1.2: Finalize English Curriculum • Joseph M.
2.1.3: Add MTMath-89 to 101, 111, and 134 • Heather T.
2.4: Colleague POC Setup/Testing • Joseph M.
2.4.1: Curriculum Setup • Heather T.
2.4.1.a: Add prospective Math Courses to testsql • Heather T.
2.4.1.a.1: Add Math-52 • Heather T.
2.4.1.a.2: Add Math-53 • Heather T.
2.4.1.a.3: Add Math-54 • Heather T.
2.4.1.b: Add prospective English Courses to testsql • Heather T.
2.4.4: Identify test students • Angelica G.
2.4.5: Manually configure students with new placements • Angelica G.
2.4.2: Non-Courses Setup • Angelica G. +1
2.4.2.a: Establish Non-Courses Layout/Cutoffs • Angelica G. +1
2.4.2.b: Establish New Permanent Names for Math/English NONC Records • Angelica G.
2.4.2.c: Create/Configure English Non-Courses in NONC • Joseph M. +1
2.4.2.d: Create/Configure Math Non-Courses in NONC • Joseph M. +1
2.4.3: Sections Setup • Joseph M.
2.4.3.a: Configure Section Non-Course Dependencies • Joseph M.
2.4.3.b: Configure Section co-requisites • Joseph M.
2.4.6: Test Enrollment as configured with non-course placements • Joseph M.
2.4.6.1: Testing POC - Angelica • Angelica G.
2.4.6.2: Testing POC - Brigitte • Angelica G.
2.4.6.3: Testing POC - Molly • Angelica G.
2.3: Communication • Joseph M.
2.3.1: Email • Joseph M.
2.3.1.3: Establish Tool to Use • Joseph M.
2.3.1.4: Send email blast • Joseph M.
2.3.1.1: Establish language for Email • Angelica G.
2.3.1.2: Establish Target Student Population • Joseph M.
2.3.1.2.a: Write query to obtain the proper list of students • Joseph M.
2.3.1.5: Update Welcome Letter to include new Placement Info • Angelica G.
2.3.1.6: Upload PDF to site for html link inclusion in email • Angelica G.
2.3.1.7: Fix issue with Email_Sender application and resend email • Joseph M.
2.3.3: MJC Website • Angelica G.
2.3.3.2: Establish the content for this website • Angelica G.
2.3.3.1: Establish "Where" this new website will go • Angelica G.
2.3.3.3: Build the website • Angelica G.
2.3.3.4: Submit the website for content review • Angelica G.
2.3.3.5: Revise the website as needed • Angelica G.
2.3.2: WebAdvisor Changes • Joseph M.
2.3.2.2: Identify where in PiratesNet we want language changed • Angelica G.
2.3.2.1: Establish language for PiratesNet • Angelica G.
2.3.2.3: Modify PiratesNet miscellaneous text • Edward B. +1
2.5: Colleague Prod Configuration • Joseph M.
2.5.1: Colleague CCCApply Data • Fiodir E.
2.5.1.1: Build Colleague Entity for CCCApply MM data • Fiodir E.
2.5.1.2: Modify AzScan to save CCCApply data into Colleague • Fiodir E.
2.5.1.2.b: Testing • Fiodir E.
2.5.1.2.a: Code Review • Joseph M.
2.5.1.2.c: Deploy • Edward B.
2.5.1.3: Build Screen in Colleague for new CCCApply data • Holly Y.
2.5.1.4: Install dated package Y20_CCC ADDITIONS into the test account • Fiodir E.
2.5.1.4a: Assign access rights to XCCC • Joseph M.
2.5.1.5: Testing XCCC • Holly Y.
2.5.1.5.a: Test XCCC - Eddie • Fiodir E.
2.5.1.5.b: Test XCCC - Angelica • Angelica G.
2.5.1.5.c: Test XCCC - Lesley • Lesley M.
2.5.1.5.d: Test XCCC - Joe • Joseph M.
2.5.1.6: Install dated package Y20_CCC ADDITIONS into the production account • Fiodir E.
2.5.1.7: Adding XCCC to proper Security classes in production • Edward B. +1
2.5.3: Colleague Config
2.5.3.2: Non-Courses • Angelica G.
2.5.3.2.a: Build Math Non-Course Placements • Angelica G.
2.5.3.2.b: Build English Non-Course Placements • Angelica G.
2.5.3.1: Curriculum • Heather T.
2.5.3.1.a: Build Math Courses in Prod • Heather T.
2.5.3.1.b: Build English Courses in Prod • Heather T.
2.5.3.1.c: Adjust Math/Science Prerequisites • Heather T.
2.5.3.3: Sections
2.5.2: Self-Guided Placement
2.5.2.1: Establish location for Self-Guided Placement Output data • Holly Y.
2.5.2.2: Build Colleague Entity for Self-Guided Placement result data
2.5.2.3: Testing
2.5.1.4: Deploy
2.5.4: Student Placement Assignment
2.5.4.1: Analyze what ELF and/or existing screens do with respect to database
2.5.4.2: Establish procedure for writing placements to student record
2.5.4.3: Establish procedure for student who passes support class but fails primary class
2.5.6: Registration Priorities • Joseph M. +1
2.5.6.1: Establish College Special Groups • Joseph M.
2.5.6.2: Modify registration priorities logic for identifying "fully matriculated" students • Holly Y.
2.7: Build Rule to block control enrollment in math based on non-course placement • Holly Y.
2.7.3: Build rule • Holly Y.
2.7.2: Build Colleague Screen/Entity to hold course placement requirements • Holly Y.
2.7.2.1: Install package: Y20_AB705 into the test account • Fiodir E.
2.7.2.2: Install package: Y20_AB705 into the production account
2.7.1: Requirements gathering • Joseph M. +1
2.7.4: Install rule in testsql • Fiodir E.
2.7.5: Testing
2.7.6: Install rule in prodsql
2.6: Self-Guided Placement Tool • Joseph M.
2.6.2: Design Database • Holly Y.
2.6.1: Establish UI Design • Brian H.
2.6.3: Design Web Service (Middlelayer) • Brian H.
2.6.9: Build Authentication Web Service • Michael C.
2.6.4: Design Web UI (Frontend) • Brian H.
2.6.6: Build database • Holly Y.
2.6.6.1: Run database creation scripts in devltest database • Fiodir E.
2.6.6.2: Run database creation scripts in prod database
2.6.5: Prototyping • Brian H.
2.6.7: Build WebService (Middlelayer) • Serei C.
2.6.9: Build math questions with Mathjax syntax
2.6.8: Build Web-Frontend site • Brian H.
2.6.11: Testing • Joseph M. +1
2.6.12: Remediate Feedback from Testing • Brian H. +1
2.6.13: Code Review • Edward B.
2.6.14: Deploy Site • Brian H.
2.8: Update Registration Priorities to look for new NONC/TSUM records • Holly Y.
Summer Registration Starts • Joseph M.
Fall Appointments Due • Joseph M.
3: Post-Implementation Work • Joseph M.
3.1: Documentation
3.1.1: Operational Procedure Documentation
3.1.2.2: Communicate Additional setup needed by Division Staff for Section setup
3.1.2: System Design Documentation
3.2: Reporting
3.2.1: <PLACEHOLDER for reporting task>
Fall Registration Starts • Joseph M.