Compressed calendar update

* Regular meetings with Dean Pinet and other stakeholders from IT and A and R.
* One-on-one meetings with nine deans/directors.
* Converted Fall 2018 Building J schedule to 16 week compressed calendar, to include time conversions and classroom management.
* Created a conversion chart to accompany the compressed calendar time block.
* Developed grids customized to different scheduling needs: 3-unit lecture classes, lecture/lab classes; math classes with co-requisites, etc.
* Created story boards for the compressed calendar information booth.
* Met with campus stakeholders throughout the information booth event
* Monday, April 15, 8am-5pm
* Tuesday, April 16, 1pm-3pm
* Wednesday, April 17, 1pm-5pm
* Thursday, April 18, 8am-5pm
* Over 50 faculty and other college employees, from over 30 departments, attended the information sessions participated in discussions and gave feedback.
* Meetings with different discipline groups, including:

-Art

-Counseling

-CTE

-Early Childhood Education

-English

-Mathematics

-Music

-Physical Education

-Social Sciences

-Spanish

-Student Life

-Theater and Cinema

* Grids distributed electronically to STEM faculty that show class schedules generally and room assignments specifically.

Upcoming projects:

* Convert the Fall 2019 schedule as published into the 16-week compressed format. Distribute to disciplines at Fall Convocation for review and feedback. Continue area/discipline meetings as needed.
* Continue to develop scheduling guidelines to implement the compressed calendar, including late-start classes and hybrid classes.
* Develop and distribute faculty survey regarding the academic calendar, including summer school schedule (for early fall).
* Repeat for spring!