

Carthage Student Systems

Carthage is implementing Workday as its new student information system. Here is a look at the functions of Workday's student modules as well as the other systems the College uses to enhance the student experience.



Workday's student modules streamline admissions, academics, and finances.

- Records and curriculum management
- Houses academic catalog and course schedules
- Registration for classes
- View course demand and enrollment
- Submit midterm/final grades
- Look up academic records and transcripts
- Manage financial aid and student finances
- FERPA releases and third-party authorization



Schoolology enhances teaching and learning in and outside of the classroom.

- Post documents (syllabus, readings, etc.)
- Keep track of grades
- Paper markup and commenting
- Online quizzing and discussion boards
- Communication tools, class updates, emails
- Integration with other applications such as Google, EdPuzzle, and Copyleaks
- Online textbook integration with publishers



Navigate aids with proactively managing student retention and success.

- Submit student concerns or high-fives
- View assigned students/advises
- Sync your Google calendar
- Manage appointments
- Create saved searches and student lists
- Add a student success or early alert note on a student's profile to share with other faculty and staff
- Send surveys and quick polls to students
- Coordinate outreach campaigns that allow for tracking and analytics

Workday Benefits

1. Reporting
 - Visualization of student data (dashboards)
 - Access to data at the departmental level
2. Integration and collaboration
 - Increased understanding of interdependencies between departments
3. Opportunity for process review and improvements
 - Streamlined tasks and visibility into the process
 - Standardization and automation of processes
4. Student experience
 - Student self-service improvements providing access to academic progression and key information — anytime, anywhere
 - More time to spend with students on high impact areas (vs. processes)