





Pains & Issues:

Please Read First:

The issues and pain points identified during the As Is Process Mapping workshop and the Analysis workshop are noted below. The Issue is numbered and its Root Cause Analysis is in red text, preceded by RCA prefix.

1. Process is Paper

RCA: An online electronic process does not exist

2. Multiple contract forms currently exist for Extra Compensation RCA: Separate forms were created for Teaching and Non-Teaching contracts

3. Forms does not pre-populate employee information RCA: Forms are in PDF format

4. Multiple signatures required, employee signs twice and home department signature required on all forms RCA: Academic Teaching form was created with employee signature created twice and requires employee home department on all forms regardless of work hours

5. Several handoffs in the process

RCA: Directions indicate the paper form has to be routed through several departments for review and approval and no mention of Provost office who is included in process for Faculty on a Non-Teaching contract

Exception ProcessRCA: Exception process is not noted in the beginning of the process, therefore can slow the routing and approval process

7. Form is not always validated the employee is eligible to perform Extra Compensation RCA: Department Originators may not have knowledge of policy UM1490 or are not validating the employee's eClass

8. F9 eClass employees extra compensation wages are not included in Effort Certification reporting RCA:

9. F9 eClass employees extra compensation wages could put them in danger of exceeding 100% of their base salary for the fiscal year RCA:

10. Locating the correct form to use for Faculty is difficult RCA: Form is several clicks to find, located Provost/Resources/Faculty Administration/Part-Time Faculty

Analysis of the 'AS IS' process

- 1. Are all roles essential?
- 2. What is the number of hand-offs?
- 3. Are any steps automated?
- 4. Iterations (how many times is process repeated in a timeframe)?
- 5. What tasks consume the greatest amount of time?
- 6. Does each task add value?
- 7. What steps can be eliminated or automated?
- 8. What steps should be added?
- 9. Percentage of errors (forms returned, corrected, contacted person for corrections, etc.)
- 10. % FTE and/or estimate time takes for each key role in the process.
- 11. Metrics identify measurable outcomes What do we expect to save (time, manual steps, paper, unnecessary reviews & approvals).

