- I. Identification of Course
  - a. Associate Dean of Academic Technology (ADAT) and Academic Dean (AD) identifies course(s) for online course development/revision
  - b. AD assigns subject matter expert (SME) to course(s)
  - c. ADAT assigns Instructional Designer (ID)
  - d. ADAT sends email to ID and HelpDesk Technician (HT)
- II. Course Creation
  - a. HT creates course in Academic Technology (AT) database and assigns course to ID for course support (Course Number=CJC2010 and Course Title=Criminology)
  - b. HT creates course shell in learning management system (LMS), assigns all related personnel, and uploads the model course template (Name=MC: CJC2010 Criminology Sept2013 and Course Code=MC: CJC2010)
  - c. ID adds course to the list in Faculty Resources group
- III. Kick-Off Meeting (ID coordinates all components)
  - a. Initial email is sent to the SME to inform them of their assignment and to provide instructions on completing the PHSC Subject Matter Expert course in myPHSC
  - b. SME is added to the course which will cover the following topics:
    - i. PHSC Information
      - 1. Official documents to be signed at kick-off
        - a. Memorandum of Understanding (MOU)
          - i. Give signed MOU to HT
          - ii. Send to AD
          - iii. Upload copy to AT Database
        - b. Statement of Services Performed at course finalization
      - 2. College board rules, IMMs, and Guidelines
        - a. Manual for E-Learning
        - b. E-Certification Guidelines
        - c. Intellectual Process Rule
        - d. Distance Learning Course Development Fee
        - e. IMM #2-7
      - 3. Roles and responsibilities
    - ii. Working with Your Instructional Designer
      - 1. Meet the Design Team
      - 2. Communication
      - 3. Meeting with Your Instructional Designer
      - 4. Timelines
    - iii. Model Course Process
      - 1. Overview
      - 2. Online Course Development Process
      - 3. Template and Spotlight Courses
      - 4. Ideas for Organizing Modules in Canvas
      - 5. Best Practices for Designing Online Courses
      - 6. Designing Courses with Accessibility in Mind
      - 7. ADA Checklist
      - 8. Model Course Rubric
      - 9. Course Finalization Form

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- iv. Multimedia Resources (MS)
  - 1. AT Portfolio
  - 2. Multimedia Request Form
  - 3. Multimedia Checklist
  - 4. Examples of Resources Available
  - 5. Video and Open Educational Resources
- v. Course Materials
  - 1. Objectives
  - 2. Text book
  - 3. Existing materials
  - 4. Publisher content
  - 5. Timeline for course completion
- c. Kick-off is scheduled
- d. Kick-off is conducted to begin course development and discuss a timeline for course completion
- IV. Course Development (ID Coordinates all components)
  - a. Gather materials
    - i. Objectives
    - ii. Textbook
    - iii. Publisher Content add to database
    - iv. Activities
    - v. Interactions
  - b. Outline course modules/lessons/weeks
    - i. Assigned reading (textbook, presentations, articles, websites)
    - ii. Relevant activities
    - iii. Supplemental interactions
    - iv. Assessment of objectives
  - c. Build content in LMS
    - i. Introduction to Course
      - 1. Instructor bio
      - 2. Syllabus
      - 3. Orientation to LMS
      - 4. Schedule for course
      - 5. Welcome discussion
      - 6. Syllabus quiz
    - ii. Creating Engaging Content Meeting
      - 1. Open educational resources
      - 2. Multimedia content (Camtasia, Articulate, Captivate, Webucator, Prezi, Voki, Vimeo, Digital Media Studio, etc.)
      - 3. Copyright
      - 4. Accessibility
    - iii. Module
      - 1. Introduction to module
        - a. Avatars
        - b. Videos
      - 2. Assignment page
      - 3. Presentations
        - a. PowerPoint

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- b. Articulate
- c. Captivate
- d. Camtasia
- 4. Activities
  - a. Readings/videos
  - b. Critical thinking assignments
  - c. Publisher digital content/e-pack
- 5. Interactions
  - a. AT created
  - b. SME created
  - c. Publisher digital content/e-pack
- 6. Projects
  - a. Competency-based
  - b. Apply knowledge
- 7. Quizzes
  - a. Create
  - b. Publisher content
- iv. Review material for modules
  - 1. Schedule weekly/bi-weekly/monthly meetings
  - 2. Make recommendations for changes/additions/deletions
  - 3. Review material before finalization
- v. Secondary ID to review materials and provide suggestions before course completion
- V. Course Completion (ID coordinates all components)

#### a. Course Review Meeting

- i. ID reviews course materials
- ii. ID schedules meeting with SME to review final changes/additions/deletions
  - 1. Objectives
  - 2. Critical thinking
  - 3. Accessibility
  - 4. Adequate content for credit hours
  - 5. Payment level
- b. Peer Review
  - i. Email to AD to identify Peer Reviewer
  - ii. Notify Peer Reviewer
    - 1. Timeline for review is two weeks
    - 2. Model Course Rubric to be used for review documentation
  - iii. Model Course Rubric is sent back to ID
    - 1. Follow-up meeting is schedule, if necessary
    - 2. Send Model Course Rubric to SME
    - 3. Changes are made based on feedback
    - 4. Rubric is uploaded to AT database
- c. Course Finalization
  - i. Course finalization meeting is scheduled to finalize course (ID and SME)
    - 1. Review all changes from ID and Peer Reviewers
    - 2. Course Finalization Form is signed by the SME and ID
    - 3. State of Services Performed form is signed by SME
  - ii. Payment level is entered in AT database (ID)

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- iii. Course title in myPHSC is changed to reflect the current date (ID)
- iv. Course status is updated in the Faculty Resources group (ID)
- v. State of Services Performed and Payment Memo for final payment is submitted to Vice President of Instruction and uploaded to the database (HT)
- vi. Course is exported from Canvas and uploaded into Bluehost (MS/HT)
- vii. Add course to Canvas Commons (HT)
- viii. Course status is changed in AT database (HT)
- VI. Course Review Process (ID coordinates all components)
  - a. Review all courses developed 3 or more years ago
  - b. Contact College Store for textbook updates
    - i. If yes, contact SME/Academic Dean to determine if it needs to be revised
    - ii. If no, begin Course Review Checklist
  - c. Use the Course Review Checklist to review content, organization and file structure
  - d. Make recommendation on updates/revisions needed
  - e. Upload Course Review Checklist to database
  - f. Send Course Review Checklist to ADAT
  - g. Change course term to current term
  - h. Add status update
    - i. Recommendation status update: The course has been reviewed and these are our recommendations [add recommendations here]. Please reference the Course Review Checklist for additional information.
    - ii. Action status update: Course was updated by Instructional Designer or SME has been contacted to begin revision.

