



1. Title of Project: _____

2. Project Description: _____

3. Project Objectives: _____

4. Project Budget: _____

5. Project Personnel: _____

6. Project Schedule: _____

7. Project Evaluation: _____

8. Project Impact: _____

9. Project Risks: _____

10. Project Conclusion: _____

11. Project Summary: _____

12. Project Justification: _____

13. Project Significance: _____

14. Project Relevance: _____

15. Project Feasibility: _____

16. Project Sustainability: _____

17. Project Innovation: _____

18. Project Leadership: _____

19. Project Collaboration: _____

20. Project Transparency: _____

21. Project Accountability: _____

22. Project Integrity: _____

23. Project Honesty: _____

24. Project Respect: _____

25. Project Responsibility: _____

26. Project Compassion: _____

27. Project Kindness: _____

28. Project Patience: _____

29. Project Humility: _____

30. Project Gratitude: _____

31. Project Hope: _____

32. Project Faith: _____

33. Project Love: _____

34. Project Peace: _____

35. Project Joy: _____

36. Project Prosperity: _____

37. Project Abundance: _____

38. Project Power: _____

39. Project Influence: _____

40. Project Legacy: _____

Is this course a requirement for your program? Yes No

| Section | Section Description | Section Type | Section Status | Section Location | Section Time | Section Days | Section Instructor | Section Prerequisites | Section Corequisites | Section Notes |
|---------|----------------------------------|--------------|----------------|------------------|--------------|--------------|--------------------|-----------------------|----------------------|---------------|
| 101 | Introduction to Computer Science | Lecture | Open | Room 101 | 9:00 AM | MTWTF | Dr. Smith | None | None | None |
| 102 | Introduction to Computer Science | Lecture | Open | Room 102 | 10:00 AM | MTWTF | Dr. Smith | None | None | None |
| 103 | Introduction to Computer Science | Lecture | Open | Room 103 | 11:00 AM | MTWTF | Dr. Smith | None | None | None |
| 104 | Introduction to Computer Science | Lecture | Open | Room 104 | 12:00 PM | MTWTF | Dr. Smith | None | None | None |
| 105 | Introduction to Computer Science | Lecture | Open | Room 105 | 1:00 PM | MTWTF | Dr. Smith | None | None | None |
| 106 | Introduction to Computer Science | Lecture | Open | Room 106 | 2:00 PM | MTWTF | Dr. Smith | None | None | None |
| 107 | Introduction to Computer Science | Lecture | Open | Room 107 | 3:00 PM | MTWTF | Dr. Smith | None | None | None |
| 108 | Introduction to Computer Science | Lecture | Open | Room 108 | 4:00 PM | MTWTF | Dr. Smith | None | None | None |
| 109 | Introduction to Computer Science | Lecture | Open | Room 109 | 5:00 PM | MTWTF | Dr. Smith | None | None | None |
| 110 | Introduction to Computer Science | Lecture | Open | Room 110 | 6:00 PM | MTWTF | Dr. Smith | None | None | None |
| 111 | Introduction to Computer Science | Lecture | Open | Room 111 | 7:00 PM | MTWTF | Dr. Smith | None | None | None |
| 112 | Introduction to Computer Science | Lecture | Open | Room 112 | 8:00 PM | MTWTF | Dr. Smith | None | None | None |
| 113 | Introduction to Computer Science | Lecture | Open | Room 113 | 9:00 PM | MTWTF | Dr. Smith | None | None | None |
| 114 | Introduction to Computer Science | Lecture | Open | Room 114 | 10:00 PM | MTWTF | Dr. Smith | None | None | None |
| 115 | Introduction to Computer Science | Lecture | Open | Room 115 | 11:00 PM | MTWTF | Dr. Smith | None | None | None |
| 116 | Introduction to Computer Science | Lecture | Open | Room 116 | 12:00 AM | MTWTF | Dr. Smith | None | None | None |
| 117 | Introduction to Computer Science | Lecture | Open | Room 117 | 1:00 AM | MTWTF | Dr. Smith | None | None | None |
| 118 | Introduction to Computer Science | Lecture | Open | Room 118 | 2:00 AM | MTWTF | Dr. Smith | None | None | None |
| 119 | Introduction to Computer Science | Lecture | Open | Room 119 | 3:00 AM | MTWTF | Dr. Smith | None | None | None |
| 120 | Introduction to Computer Science | Lecture | Open | Room 120 | 4:00 AM | MTWTF | Dr. Smith | None | None | None |

MIDDLE GEORGIA STATE UNIVERSITY

CRJU-4410- Contemporary Issues in Criminal Justice

PROFESSOR: Jeffrey Tarver M P A

REQUIRED TEXT: *"It's About Time: America's Imprisonment Binge" 4th Ed. (2012)*
By James Austin and John Irwin ISBN: 9780534615963 **Publisher:** Cengage Learning

PREREQUISITES: Completion of CRJU 1100, 2316, 2317 and 2318.

COURSE DESCRIPTION:

This course will provide the student with an understanding of the evolution of the U.S. criminal justice