Workshop Grading and Promotion Policy

Workshops for this course will be assessed using the following criteria:

- Workshops are graded based on <u>TWO components</u>:
 - 1. INDIVIDUAL Pre-Assigned Logic (40%)
 - Every student must submit their assigned individual part to earn a grade in the workshop
 - Individual work is due by end of day (23:59 EST) 2-days after the ASSIGNED date (previous class)
 - Individual logic assignments are to be done individually
 - Members who do not submit work on-time will receive a zero grade for the entire workshop
 - Members who receive a zero grade for the individual part (even if you submitted work), will not be
 eligible to receive grades for the group solution part and it will not count towards a completed
 workshop
 - 2. **SUB-GROUP Overall Solution** (60%)
 - The group solution portion of the workshop grade will apply only to the students who earned a grade > 0 for their individual assigned part
 - The group solution is due by the **end of the class** for the assigned workshop week.
 - Name and ID of all contributing members must be stated at the top of all pages (or in the document if being submitted via email)
 - If not submitted on-time, a zero grade will be applied for the group portion of the workshop
 - If the submitted solution is essentially a copy of the individual parts thrown together containing no effort to properly integrate as a seamless overall solution, a **zero grade will be applied** for the group portion of the workshop.
 - Under no circumstances is the group solution to be done by an individual. The group solution is expected to be done by all members working together and producing a seamless solution (looking as though one person has done it) which has undergone refinement and testing to ensure the logic properly addresses the workshop problem.
 - <u>NOTE</u>: it is the responsibility of the <u>group</u> to provide a <u>FULL SOLUTION</u> which may entail completing logic that was not done by other individual members. In these situations, a 10% bonus will be applied.
- A zero grade on the <u>individual portion</u> of a workshop will <u>not be counted towards the minimum</u> number of completed workshops as stated in the course addenda and course promotion policy
- <u>VIDEO PRESENTATIONS</u> are due by the **end of day (23:59 EST)** <u>1-day BEFORE</u> the next workshop class (6 days after the group solution is completed in class)
 - Each student must do a video presentation at least once by the end of the term and should minimally consist of the following:
 - Description of the problem and its solution in non-technical terms. You should assume your audience is non-technical and interested in using your application solution.
 - Market your application solution by providing sample screenshots of how you envision your
 application to look (mock-up screen shots of the application interface) which should also include a
 sample workflow demonstration of the typical usage and how easy it is to use.
 - <u>NOTE</u>: Failure to provide the above mandatory components will result in no grade (will not be graded)
- You must successfully complete 8 workshops (if > 8 are completed, the best 8 grades will be used)
- Workshop solutions and presentations will be evaluated using the published workshop rubrics

Group Breakdown

Each group has two sub-groups determined by the assigned member number:

Sub-Group 1: Members 1-3

- Member-1: Responsible for doing workshop Logic 1
- Member-2: Responsible for doing workshop Logic 2
- Member-3: Responsible for doing workshop Logic 3

Sub-Group 2: Members 4-6

- Member-4: Responsible for doing workshop Logic 1
- Member-5: Responsible for doing workshop Logic 2
- Member-6: Responsible for doing workshop Logic 3

ODD Numbered Workshops (1,3,5,7,9)

- Members 1-3 will need to produce a PSEUDO CODE solution
- Members 4-6 will need to produce a FLOWCHART solution

EVEN Number Workshops (2,4,6,8,10)

- Members 1-3 will need to produce a FLOWCHART solution
- Members 4-6 will need to produce a PSEUDO CODE solution