CSCI 465/680-J9   **Quiz 1 - JCL and Three Common Modules**   **Fall 2019**
Study Guide

Quiz 1 will be a combination of true/false, multiple choice, fill-in-the-blank, and/or free-form answer questions and will be worth 25 points. The quiz will be made up entirely of JCL and the Three Common Modules, Chapters 2 and 3 of the Course Notes. Besides material presented in lecture, you should be sure to study the CSCI 465/680-J9 Course Notes and Assignments 1 through 3. There may also be a question or two regarding using ISPF.

You should know the following:

1. The three types of JCL statements.
2. How to use the three types of JCL statements.
3. How to refer in JCL to an already-allocated, cataloged data set.
4. How to use IEFBR14 to allocate or delete data sets.
5. How to allocate a new PDSE in JCL.
6. How to allocate and use a temporary data set in JCL.
7. How to distinguish between the execution of a program object (load module) vs. the reference to a procedure.
8. How to use the COND= parameter.
9. How to use the TIME= parameter.
10. How to use the SPACE= parameter in detail.
11. How to use the DISP= parameter.
12. Know how to write an Assembler step.
13. Know how to write a COBOL Compiler step.
14. Know how to write a Binder step.
15. Any other parameters not mentioned here that were discussed or used in class or on assignments.
16. The names of the three common modules we use.
17. The DD cards required by each of those three common modules and what each represents.
18. The three different ways to indicate in-stream data.
19. Know how to compute a data set's blocking factor.
20. Know how to write a complete job with a JOB card and any IEFBR14, Assembler, COBOL Compiler, Binder and/or fetch steps as directed.

Every attempt has been made for this list to be comprehensive although there may be questions on the exam that cover material not specifically provided above.