

Suggested Schedule for PG-DAC August 2018 batch		
Weeks	Session 1	Session 2
1	OOPs with C++ Programming (60hrs)	Algorithm & Data Structures (60hrs)
2	OOPs with C++ Programming	Algorithm & Data Structures
3	OOPs with C++ Programming, Lab Exam (OOPs with C++ Programming)	Algorithm & Data Structures, Lab Exam (Algorithm & Data Structures)
4	Software Application Development Tools & Techniques (40hrs)	Operating System Concepts (60hrs)
5	Software Application Development Tools & Techniques	Operating System Concepts
6	Database Technologies (60hrs)	Operating System Concepts, Lab Exam (Operating System Concepts)
7	Database Technologies	Database Technologies, Lab Exam (Database Technologies)
8	Advanced Web Programming (50hrs)	Advanced Web Programming
9	Advanced Web Programming Lab Exam (Advanced Web Programming)	JavaScript Framework(60 Hrs)
10	JavaScript Framework	JavaScript Framework , Lab Exam (JavaScript Framework)
11	Java Technologies-I(Core Java)(70 Hrs)	Java Technologies-I(Core Java)
12	Diwali Break	
13	Java Technologies-I(Core Java)	Java Technologies-I(Core Java) Lab Exam (Java Technologies-I(Core Java))
14	Java Technologies-II(Web Based Java)(90 Hrs)	Java Technologies-II(Web Based Java)
15	Java Technologies-II(Web Based Java)	Java Technologies-II(Web Based Java)
16	Java Technologies-II(Web Based Java), Microsoft .Net Technologies(70 Hrs) Lab Exam (Java Technologies-II(Web Based Java))	Microsoft .Net Technologies
17	Microsoft .Net Technologies	Microsoft .Net Technologies Lab Exam (Microsoft .Net Technologies)
18	Application Security & Testing(40 Hrs)	Application Security & Testing
19	Upcoming Technology (Parallel Computing)(20 Hrs)	Lab Exam (Application Security & Testing)

20	Exam Break	
21	Course End Exam	
22	Project (120 hrs)	Project
23	Project	Project
24	Re-Exam (CCEE) and Lab Re- Exam	
25	Project	Project

Note: Effective Communication & Aptitude of total 100 Hours is part of this schedule.
Above suggested schedule prepared considering 40 Hours per week training.