

Time	Day 1	Day 2	Day 3
10:00 – 10:30	Elements of Fortran programming	Derived types and more on modules	Further performance aspects and use of parameterized derived types
10:30 – 11:00			
11:00 – 11:30		Array Processing (1) including performance considerations	Generic interfaces and Operator overloading
11:30 – 12:00			
12:00 – 12:30	Exercise Session 1 and Lunch Break		
12:30 – 13:00			
13:00 – 13:30			
13:30 – 14:00	Model numbers, Expressions and Assignment	Fortran Environment Scoping Rules Initializations and specifications	I/O facilities
14:00 – 14:30			
14:30 – 15:00	Subprogram units	Array Processing (2) Interfaces and block constructs	
15:00 – 15:30			
15:30 – 16:00		Dynamic Data	Exercise Session 6 and Wrap-Up
16:00 – 16:30			
16:30 – 17:00	Exercise Session 2		
17:00 – 17:30			
17:30 – 18:00			