

F202Y Workplan

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Label	Short Desc	Level (see 24-167)	Background / Use Cases	Rationale / Discussion Papers	Requirements	Specifications	Syntax	Edits	Integrated?
JP01	Include generic subprograms described in N2217	5	N2217 (WG5) 25-102 25-150	24-140r2 (info, straw votes) 24-184r1 24-188r1 24-180 24-181 25-115	23-223r2 24-147r1	23-244r1 24-148r1 25-103 25-128 25-129	24-139r2 25-103 25-128		
US01	Obsolete default implicit typing	2	23-177						
US02	Obsolete D format edit descriptor	2	23-178					25-113	
US03	Add note that the real model is not IEEE 754	1	23-180						
US04b	Non-blocking Collective Subroutines		N2245						
US05	Add extended floating-point types defined in ISO C23 to ISO_C_BINDING	3	23-176						
US06	Provide a mechanism to specify global binding name for non C- interoperable	3	23-201						
US07	Improve rank-independent functionality	4	23-184r1						
US08	Polymorphic PURE function results	4	23-186		25-116r1	25-116r1	25-116r1	25-153r1	
US09	Allow I/O of enumeration type names	4	23-151r1					25-126r1	
US10	Define a standard Fortran preprocessor	6	23-192r1, 24-108, 24-109		25-114r2	25-142r2			
US11	Provide intrinsics for source location	3	23-193r1						
US12	Add maximum rank/corank constants to ISO_FORTRAN_ENV	3	23-194						
US13	Remote access to module entities	3	23-196r1	25-119r1					
US14	Provide scoped access to enumeration enumerators	4	23-197						
US15	Readonly pointers: a new attribute be application to pointers that determined whether the target of the pointer cannot be changed through the pointer	4	23-198						
US16	Provide a facility to specify the default kinds within the program unit	3	23-199						
US17	Generic programming using templates	8	23-148, 23-103	23-211r1 23-212r2 23-213r2 23-214r3 23-215r1 25-158r1	24-105r3	24-105r3	24-125r5 24-126r4 24-127r4 24-159r4	25-109r2 25-135r2 25-136r2	
US18	Allow Polymorphism in Coarrays	4	23-217						
US19	Add more math functions from IEEE-754	4	23-234r2		25-143	25-143			
US20	Add "SCAN" and "CO_SCAN" (intrinsic and collective subroutines for prefix operations)	4	23-235r2, 24-157		25-144r1 25-145r1				
US23/DIN4	Add generic processing of assumed-rank object	5	24-136r1	24-169	24-171 24-172	24-183r1	24-183r1	24-183r1	
US24	Add rank-independent looping	4	24-143						
US25	Add ability to interpret complex as real and vice versa	5	24-129		24-173				
DIN1	Add execution of collective procedures on a specified team	4	N2230 (WG5) 25-125r1		25-127r1	25-127r1	25-127r1	25-127r1	
DIN3a	Add support for atomic operations in local memory	5	N2230 (WG5)						

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Deferred to the next standard revision, per N2249 (WG5 Meeting June 2025)									
US04 (deferred)	Asynchronous Tasks: Provide a mechanism for asynchronous execution of blocks of codes	7	23-174	25-159r2					
Removed per N2249 (WG5 Meeting June 2025)									
US22/DIN2	Add unions in interoperable derived types	4	24-117						