ISO/IEC JTC 1/SC 42 Meeting Week

	Monday 7 October	Tuesday 8 October				Wednesday 9 October				Thursday 10 October				Friday 11 October
		AM	AM	PM	PM	AM	AM	PM	PM	AM	AM	PM	PM	
WG 1 - Foundational Standards		Items assigned to WG1 by Opening Plenary, ISO/IEC 22989 AMD1 and ISO/IEC 23053 AMD1	ISO/IEC 22989 AMD1 and ISO/IEC 23053 AMD1	ISO/IEC 22989 AMD1 and ISO/IEC 23053 AMD1	ISO/IEC 22989 AMD1 and ISO/IEC 23053 AMD1	AHG Roadmapping	AHG Roadmapping	ISO/IEC WD 42102	ISO/IEC WD 42102	AHG Roadmapping OR ISO/IEC 22989 AMD1 and ISO/IEC 23053 AMD1 OR ISO/IEC WD 42102	AHG Roadmapping OR ISO/IEC 22989 AMD1 and ISO/IEC 23053 AMD1 OR ISO/IEC WD 42102	ISO/IEC NP 25336 comment resolution	ISO/IEC NP 25336 comment resolution	
WG 2 - Data		Items Assigned to WG2 from Opening Plenary Progress 42103	Continue 42103 Progression	PWI - 47559 - De-identification of training data for machine learning	PWI - 47559 - De-identification of training data for machine learning	PWI-42116 - Framework for use of generated data for analytics and machine learning	PWI-42116 - Framework for use of generated data for analytics and machine learning	Description models in analytics & ML	Road mapping	5259-6 Progression (if Needed)	Roadmapping Recommendations			
WG 3 - Trustworthiness		Opening admin	PWI 18966	AWI 24029-3 & PWI 24029-5, PWI 42118	AWI 25029	CRM DIS 12792	PWI 42118, PWI 18966	CRM DIS 12792	Roadmapping & closing admin	AWI 25059	AWI 42105, PWI 42117	AWI TS 22443, AWI 25059	AWI 42105, Roadmapping	
WG 4 - Use cases and applications		Opening	TR 42109 HMT use cases	Roadmapping Human-machine teeaming	TR 21221 Beneficial AI systems	Study item Guidance for GenAI	TR 20226 Environmental sustainability aspects of AI systems	Roadmapping Future editions of TR 24030	Recommendations	Recommendations	Recommendations			
WG 5 - Computational methods and characteristics		Opening and general review	Roadmap discussion Potential assigned items from SC 42	new proposal discussion - Optimisation and deployment framework for deep learning models on ...	4213	TS 42112, Recommendations to SC 42	TS 42110 (TBD)	TS 42111 (TBD)	Potential new items for discussion within WG 5 (TBD)					
JWG 2 - Testing for AI Systems						ISO/IEC TS 29119-11 or ISO/IEC TS 17847	ISO/IEC TS 29119-11 or ISO/IEC TS 17847	ISO/IEC TS 29119-11 or ISO/IEC TS 17847	ISO/IEC TS 29119-11 or ISO/IEC TS 17847					
JWG 3 - AI enabled health informatics		Opening (admin, etc.)	Participation at HMT use cases discussion of WG 4 in align with JWG 3 Roadmap	Participation at HMT discussion of WG 4 in align with JWG 3 Roadmap	Roadmap Discussion	ISO/IEC TR 18988	ISO/IEC TR 18988	ISO/IEC TR 18988	ISO/IEC TS 22989-2	ISO/IEC TS 22989-2	ISO/IEC TS 22989-2	Meeting wrap-up		
JWG 4 - Functional safety		Meeting opening, status	TS 22440-1	TS 22440-1	TS 22440-2	TS 25223	TS 25223	TS 22440-3	Drafting recommendations for plenary					
JWG 5 - Natural language processing				Items assigned to JWG5 by Opening Plenary	Roadmapping	ISO/IEC 23282	ISO/IEC 23282	ISO/IEC 23282	ISO/IEC 23282					
JAG - AI and Sustainability										JAG - Sustainability				
AHGs as appropriate						AHG 7	AHG 7					AHG 4 - SC 27		

Left margin (vertical): SC 42 Opening Plenary — 1100 - 1800

Right margin (vertical): SC 42 Closing Plenary — 1300 - 1800

Meeting times each day 8 October - 10 October: 0900 - 1800
Morning session will be 0900 - 1230
Afternoon session will be 1330 - 1800

Unless otherwise noted the Subgroups will meet during the times identified
Joint discussions between groups to be identified within the schedule