



Skills Matrix – Implementation & Education

Please help us to ensure that IHTSDO Committees consist of a balanced and diverse set of expertise and experience. We would appreciate if you could complete the form below, marking each box for which you have relevant skills or experience.

Please send completed forms to the National Library of Medicine via e-mail (auld@nlm.nih.gov) no later than COB August 4, 2014. Please use the subject "US Nominations – IHTSDO Standing Committees".

Thank you for helping to ensure a strong advisory structure for IHTSDO and its Members.

Nominee

Name	
E-Mail Address	

Skills Matrix

IHTSDO seeks individuals with a mix of skills to serve on Standing Committees. Please mark the attribute(s) in which you have experience and expertise at an organizational, national and/or international level.

Attributes	Check all that apply
SNOMED CT Concept Design, Content Development, and/or Research on SNOMED CT Design and Implementation Issues	
Systems Architecture and Integration	
Software Design, Development and Implementation	
Implementation and use of SNOMED CT and/or other terminologies in Health Information Systems, including clinical or health services research systems	
Implementation of clinical messaging or document standards	
Research and Development of Biomedical Ontologies and Health Terminologies other than SNOMED CT	
Research/Experience in Semantic Interoperability and Semantic Data Mining	
Research Management and Funding	
SNOMED CT, Biomedical Ontologies, and/or Health terminologies Education /teaching	
Education Management and Certification/Accreditation	
Public Relations	
Ability to influence implementation by key stakeholders	