


<p>EUROPEAN WORKSHOP ON INDUSTRIAL COMPUTER SYSTEMS TECHNICAL COMMITTEE 7 Reliability, Safety, Security</p>		<p>WP: 14806 V0.3 Date: 2007-03-07 Status: Draft Classification: restricted</p>
<p style="text-align: center;">DISCLAIMER: If the status of this page is "Proposed" or "Draft", it is not yet endorsed and may not be quoted or referenced in publications. If its classification is NOT "Public" it may not be quoted or referenced in publications without the prior consent of the author.</p> <p style="text-align: center;">ACKNOWLEDGEMENTS: This work was funded by the members' affiliations.</p>		

Subgroup Education and Training

Annual Report 2006

MEMBERSHIP

The Subgroup has 15 members (9 active, 6 passive). Attendance was 7 people at the Winter Meeting, 5 at the Spring Meeting and 7 at the Autumn Meeting.

BRIEFING PAPERS

E&T Subgroup Briefing Paper is available at <http://www.ewics.org/docs/curricula-subgroup>. In the year 2006 work was ongoing on the 'Book of Knowledge for Safety Engineers'.

WORKSHOP

In the year 2006 we started our work on the 'Book of Knowledge for Safety Engineers'. A one-day Workshop on "Teaching Resilient Computing" is planned for the year 2007 which will be held in Erlangen, Germany - May 2, 2007. This workshop is organized by EWICS TC7 and ReSIST NoE, the EU Network of Excellence on Resilience for Survivability in IST.

EUROPEAN PROJECTS

In the year 2006 we started cooperation with the ReSIST NoE, the EU Network of Excellence on Resilience for Survivability in IST. ReSIST NoE has an activity on Training and Dissemination, whose aim, among others, is the identification of an academic curriculum, fitted for years 4 and 5 of the high education scheme 3/5/8 – that is at Master level. It is intended as an organic set of courses and related content indexes (syllabi), that develops a methodical path from basics to applications, to train students on resilient computing, so that they can be readily productive in an informed and expert way in industrial and research work (<http://www.resist-noe.org>).

STANDARDS

In the year 2006 we have not been involved in any activity connected with standardization.