

## Links to Web pages on Education and Training in Dependable Systems Engineering

1. Advanced Real Time Systems Project (FP5) ARTIST, Section Education:  
<http://www.artist-embedded.org/Education/directlink.html> or  
<http://www.artist-embedded.org/Education/index.html>
2. Announcement of an ACM Special Issue on Education in conjunction with ARTIST:  
[http://www.artist-embedded.org/ACM\\_Education/](http://www.artist-embedded.org/ACM_Education/)
3. Guide to the SWEBOK (Software Engineering Body of Knowledge):  
<http://www.swebok.org/>
4. Guidelines for a Graduate Curriculum on Embedded Software and Systems:  
<http://www.artist-embedded.org/Education/Education.pdf>
5. International Network for Engineering Education and Research:  
<http://www.ineer.org/Welcome.htm>
6. The International Technology Education Association (ITEA):  
<http://www.iteaconnect.org/>
7. The Joint IEEE Computer Society/ACM Task Force on the "Model Curricula for Computing" (CC):  
<http://www.computer.org/education/cc2001/>
8. MSc programme in SCSE at University York:  
<http://www.cs.york.ac.uk/MSc/SCSE/>