

E 3**ELECTRONICALLY
ENHANCED
EDUCATION IN ENGINEERING**PROJECT**OBJECTIVES**SUMMARY**RATIONALE AND BACKGROUND**PARTNERS

This proposal is directed at the development of learning objects for use in a system of electronically enhanced education for Engineers at a post-graduate level.

OBJECTIVESWORKPLAN

Much work has been done in all of the countries in the development of distance learning using the Internet and CD-ROMs. However, the major impact has been felt at undergraduate and lower levels. The leading users and developers of distance learning materials, such as the Open University in the UK, are operating with very large student numbers and using a wide variety of media including television, print, CD-ROM, Internet and others. Linköping have similarly developed tv based

BUDGETOUTPUTSDISSEMINATI