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## Brief Questionnaires for Importing E-Learning Courses from Developed Countries

<b>Contact</b>	
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<b>Subject</b>	
Title	Management Information Systems
Course content	<p>This is a course in the management of the development, planning, and utilization of Information Systems within organizations. The course focuses on the current literature in the Management of Information Systems.</p> <p>Among the topics discussed are the approval and decision process for the development of systems, use of steering committees and various approaches to user involvement.</p> <p>The course utilizes a number Harvard Case Studies and the student is expected to do a course project utilizing the professional literature.</p> <p><a href="http://web.njit.edu/~turoff/coursenotes/IS679/679index.html">http://web.njit.edu/~turoff/coursenotes/IS679/679index.html</a></p>
Current status of the course	In class teaching-mode, currently offered in New Jersey Institute of Tech, USA
Brief description of procedures	<p>Course material such as lecture slides, notes, exams to be offered on the course web page, possibly in a course management system portal such as Moodle. Exams, homework assignments, projects should be collected from the student via this portal.</p> <p>Course teaching should be done via videoconferencing. TOBB ETU has a distance education classroom for 25 students. Teacher at NJIT should deliver the lectures in a similar classroom.</p>

Desired university	New Jersey Institute of Tech, USA
<b>Learners</b>	
Level of targeted learners	Undergraduate (4 <sup>th</sup> year) and graduate students of 1 <sup>st</sup> year.
Estimated number of learners	25 students every year.
<b>Infrastructure</b>	
Computers	Describe briefly about the availability of computers to learners; <ol style="list-style-type: none"> <li>1. All students have their own laptop computers.</li> <li>2. Internet access is available everywhere on the campus via wireless connections.</li> </ol>
Internet	Describe briefly about the current availability of Internet at school and/or learners' home or work place; <ol style="list-style-type: none"> <li>1. Internet access is available everywhere at the campus, most students also have access to Internet from their dorms and homes via broadband access channels.</li> <li>2. Internet access speed is 50 Mbit/s from school.</li> <li>3. Outside access has two lines: one line with 50 Mbit/s and another with 8 Mbit/s.</li> <li>4. 5000 USD / month.</li> <li>5. Average 50-100 Kbyte/s depending on the number of concurrent users.</li> <li>6. Most students have ADSL access from home and dorms, they pay about 30 USD /month for home access.</li> </ol>
<b>Procedures and Administration</b>	
Face-to-face meeting	Weekly meeting via videoconferencing, twice per week, two-hours each meeting.
Course credit	Yes
Estimated tuition level	To be determined
<b>Support</b>	
Facilitator	Huseyin Cotuk Department of Information Technology TOBB University of Economics and Technology Sogutozu Cad. 43. Sogutozu, 06560 Ankara, Turkey Tel: +90-312-292-4026 Fax: +90-312-292-4180 <a href="mailto:hcotuk@etu.edu.tr">hcotuk@etu.edu.tr</a> <a href="http://hcotuk.etu.edu.tr">http://hcotuk.etu.edu.tr</a>
Mentor	Dr. Erdogan Dogdu Computer Engineering Department

	<p>TOBB University of Economics and Technology Sogutozu Cad. 43. Sogutozu, 06560 Ankara, Turkey Tel: +90-312-292-4072 Fax: +90-312-292-4180 <a href="mailto:edogdu@etu.edu.tr">edogdu@etu.edu.tr</a> <a href="http://edogdu.etu.edu.tr">http://edogdu.etu.edu.tr</a></p> <p><b>Dr. Erdogan Dogdu</b> is an associate professor in the Department of Computer Engineering at TOBB University of Economics and Technology (Ankara, Turkey). He received MS and PhD degrees in computer science from Case Western Reserve University (Ohio, USA) in 1991 and 1998 respectively. Dr. Dogdu also serves as an adjunct assistant professor in the Department of Computer Science at Georgia State University (Georgia, USA). His research interests include database systems, real-time database systems, transaction processing, performance analysis, middleware for distributed mobile devices. His current research focuses on web-based databases, web services, service-oriented software architecture.</p>
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