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College Document #	COAS 113

Review Type: ___Edit ___ Exp ___Full

CATALOG YEAR 2012-2013

COLLEGE/SCHOOL/SECTION:	COAS
Response Required: New course will or elective c	Title SCH Description Prerequisite be part of major minor as a required ourse introduce, reinforce, or apply concepts
Value, Description, prerequisite, and lec	Title, <u>Measurable</u> Student Learning Outcomes, SCH ture/lab hours if applicable. If in current online catalog, ages in red and provide a brief justification.
LLTT 5331 Computer-Assisted Translat	ion, 3SCH
This course exposes the student to the diftranslation process.	ferent computer software used to support and facilitate the
Learning Outcomes: Following successful completion of this	course, students will be able to:
2. Revise and edit computer-generated to	on from Spanish to English and vice-versa. ranslations in order to enhance their quality course topics that is of sufficient quality to be revised
Approvals:	Signature Date
Chair	Digitally signed by Dr. Agustin Martinez Samos DN: cr-Dr. Agustin Martinez Samos, our Department of Humanities, email-ignative samos(email-ignative samos)) Digitally signed by Dr. Agustin Martinez Samos o, our Department of Humanities, email-ignative samos(email-ignative samos(emai
Department Curriculum Committee Chair Department	Digitally signed by Dr. Manuel Broncano Nr. cm-Dr. Manuel Broncano, on-Department of Humanities, ou, email-manuel broncano pate: 2012.02.07 10:52:29-06:00*
Chair	James A Norris Distriby (Speed by James A Nors) Distriby (Speed by James A Nors) Distribute A Nors, on Thomas Add International University (Speed Control of Speed Control of
College Curriculum Committee Dean	Kevin Lindberg Digitally signed by Kevin Lindberg DN: cn=Kevin Lindberg, o=COAS, ou=COAS Dean's Office, email=klindberg@tamiu.edu, c=US Date: 2012.02.07 16:14:57-06'00'

(COAS113) LLTT 5331 Computer-Assisted Translation

Upon completion of this course students will be able to:

- 1. generate translation from Spanish to English and vice-versa with the use of software;
- 2. Revise and rewrite computer-generated translations in order to enhance their quality
- 3. Generate a research project related to course topics that is of sufficient quality to be revised for future academic publication.