

English Across the Curriculum (EAC)

Alternative models of implementation, processes of intervention, and initial outcomes

Dr Jose LAI, Ms Olive CHEUNG, Dr Christelle DAVIS, Dr Allen HO, Ms Helen LAVENDER, Ms Ella LEUNG, Mr Steven YEUNG Ms Arlynn ALARCON, Ms Katheleen CHOI, Ms Carmen LI, Mr Paul PAN

Background

The English Across the Curriculum (EAC) project was formally launched in 2016 as a three-year institutional movement at CUHK.

Overall aim: To set up **Community of Practice (CoP)** projects with **content** teachers in order to enhance students' use of English within the disciplines

Scale: At present, 17 departments and units have been participating in the project, benefiting close to **3,000** students.

Collaborators/CoPprojects

Needs & Requests of Collaborators

- to write FYP/Capstone project proposals and reports a)
- to handle **poster/academic presentations b**)
- to write and present effectively for **non-specialists C**)
- to write **reflective journals** of disciplinary topics d)
- to handle short questions in **examinations** e)
- to read **different and difficult** academic texts with strategies
- to handle business **case competitions g**)
- to articulate content knowledge concisely and precisely h)



to prepare for fieldwork 1)

Implementation Models

	Arts	Business Administration	Education	Engineering	Law	Medicine	Science	Social Science	Others	Mobile App for Capstone Projects
•	Anthropology V	Workshops for	Sports	Information	Linked	 Chinese 	 Earth System 	 Architecture 	 College 	
	Cultural and	Case	Science and	Engineering	course:	Medicine	Science	 Gender 	Education	Workshops, Micro-modules, Linked Courses
	Religious C	Competition	Physical	 Mechanical 	ELTU 2015	 Nursing 	 Statistics 	Studies	 University 	
	Studies		Education	and	English for			 Psychology 	General	Development of Assessment Rubrics and Guidelines
	Linguistics			Automation	Law			 Social Work 	Education	
	Music			Engineering	Students					Implementation of Writing-to-learn (WTL) Pedagogy
										Professional Development Workshops for Teachers and TAs

- Collect course outlines, assessment prompts, guidelines, rubrics and student samples from content teachers
- Examine collected documents especially student samples to identify language issues related to disciplinary text types

Needs



- Survey forms and review reports
- Review meetings with collaborators
- Impact on student learning: Evaluation on output of work
- Impact on teaching practice: Built-in language marks
- Feedback from collaborators

- Materials Project **Evaluation** Design
- Instructional materials for workshops
- Follow-up learning materials for self-learning
- Joint model texts development by content and ELTU teachers
- Annotated student samples and journal articles
- Mobile App for Capstone projects (*Capstone Ninja*)

- Develop mutually agreed assessment rubrics
- Assess student works using common rubrics by content TAs and EAC team





- One-on-one/small group consultations (optional)
- Micro-modules for self-directed learning
- *Capstone Ninja* as management tool and thesis writing tool



Learning

"The results have been of immense value to both the students who have improved their confidence and professors

"Students could learn various **English usage** specifically in the Science field and we believe that it is beneficial to our students. The cooperation with ELTU is a **breakthrough** and we look forward to more future development in English learning in Science."

"I really appreciate all the hard work all of you (the TAs, and the ELTU staff) have put into this. The Faculty of Engineering is now considering **revamping the** overall FYP guidelines for all FoE departments, using IE as a role model, thanks in no small measure to your efforts!"

"The ELTU staff have been very supportive and creative with their methods of delivering interactive workshops and also extremely thorough in their commitment to offering individual feedback to students."

"The EAC workshops are **well-planned** in advance, with key demonstrative points ... assessment methods are **comprehensive** – and I can see the students' improvement even when they themselves cannot."

who have **learnt important** teaching skills. We would greatly encourage you to engage with the EAC project."

Prof Peter Winston FERRETTO

(School of Architecture)

Dr Tammy TAM (Earth System Science Programme)

Prof Sidharth JAGGI (Department of Information Engineering)

Dr John O'REILLY (Department of Sports Science and **Physical Education**)

Dr Jeffrey LEVENBERG (Department of Music)



More collaborators' words at http://eac.eltu.cuhk.edu.hk/



Acknowledgement: This project is funded by the Teaching Development and Language Enhancement Grant (TDLEG).