KSU/AAU-Prague Agreement
Background Information for EPC Meeting on August 19, 2019
Information Only Item

Goal:

To increase international enrollment by developing a partnership between Kent State and Anglo-American University in Prague (AAU).

Partnership Overview:

The KSU/AAU partnership is a study abroad opportunity for international students to be admitted to KSU and then be enrolled in a KSU study abroad course to study at AAU-Prague for their first two years.

Students will take a general curriculum that positions them to complete one of three degrees at KSU within four years: digital sciences, computer sciences, and computer information system. Once they successfully complete the first two years, the students will transition to KSU to complete their degree.

Students wishing a major outside of these identified majors may need to take additional program requirements, possibly extending their time for degree completion. This will be made clear to the students at the time of application.

Assumptions:

1. Courses will be offered in the traditional semester format
2. Students will begin the program in the fall 2020 semester
3. AAU will hire local faculty for instruction
4. The courses will be AAU courses with AAU courses numbers and will be articulated directly to KSU to match our degree requirements
5. KSU students will have the opportunity to study abroad for a semester in Prague, but our goal is to first increase international enrollment.
6. Target markets are: Czech Republic, Eastern European Countries, India, China and Vietnam.
7. Our goal is to have 25 students in the first year with an enrollment goal of 100 students in five years.

Process:

An implementation team with members of both KSU and AAU has been established to address operational issues to include: academics, marketing and recruitment, legal, financial, admissions, financial aid, and registration. Meetings occur regularly that include all parties.

About AAU:

Established in 1990, Anglo-americká vysoká škola, z.ú (Anglo-American University) is a non-profit private higher education institution located in the urban setting of the large city of Prague (population range of 1,000,000-5,000,000 inhabitants). Officially accredited and/or recognized by the Ministerstvo školství, mládeže a telovýchovy (Ministry of Education, Youth and Sports, Czech Republic), Anglo-americká vysoká škola, z.ú (AAU) is a very small (uniRank enrollment range: 500-999 students) coeducational higher education institution. Anglo-americká vysoká škola, z.ú (AAU) offers courses and programs leading to officially recognized higher education degrees in several areas of study. AAU offers a wide range of undergraduate and graduate programs in five Schools of Study: School of Business Administration, School of Humanities & Social Sciences, School of International Relations & Diplomacy, School of Journalism, Media and Visual Arts, and the John H. Carey II School of Law.

With more than 80% international students, AAU is the most international institution in the Czech Republic and was recently recognized by the European Association for International Education as an innovative leader in internationalization on the global stage.

AAU is one of few universities globally—and the first institution in Europe— to have received the prestigious accreditation from the WASC Senior College and University Commission (WSCUC), an American accrediting agency recognized by the U.S. Department of Education.

Proposed Prague Curriculum

Addresses Core and Introductory classes for: Computer Science, Digital Sciences, and Computer Information Systems

COLLEGE	COURSE NUMBER	COURSE	SCH	TOTAL SCH
		Semester One		
US	10097	First Year Experience	1	
ENG	11011	College Writing I	3	
MATH	11010	Algebra for Calculus	3	
MIS	24053	Intro to Computer Applications	3	
PSYC	11762	General Psychology	3	
ARTH	12001	Art as a World Phenomenon	3	16
		Semester Two		
ENG	21011	College Writing II	3	
MATH	11022	Trigonometry	3	
HIST	12071	Modern America	3	
ECON	22060	Microeconomics	3	
CS	13011	Computer Science 1A	2	
CS	13012	Computer Science 1B	2	16
		Semester Three		
MATH	12002	Analytic Geometry and Calculus I	5	
ECON	22061	Macroeconomics	3	
CS	23001	Computer Science 11	4	
CS	23022	Discrete Structures for CS	3	
PHY	11030	Seven Ideas that Shook the Universe	3	18
		Semester Four		
MIS	24065	Web Programming	3	
UXD	20001	Intro to User Experience Design	3	
COMM	15000	Introduction to Human Communication	3	
PHIL	21001	Introduction to Ethics	3	
GEOL	11042	Earth and Life Through Time	3	
GEOL	11043	Earth and Life Through Time Lab (online)	1	16
		Total Credit Hours	**66**	**66**

Roadmap: Bachelor of Arts – Computer Science
College of Arts and Sciences

ANGLO AMERICAN UNIVERSITY - PRAGUE

Semester One – 16 credit hours

UC 10097: First Year Experience	(1)
ENG 11011: College Writing I	(3)
MATH 11010: Algebra for Calculus	(3)
MIS 24053: Intro to Computer Applications	(3)
PSYC 11762: General Psychology	(3)
ARTH 12001: Art as a World Phenomenon	(3)

Semester Two – 16 credit hours

ENG 21011: College Writing II	(3)
MATH 11022: Trigonometry	(3)
HIST 12071: Modern America	(3)
ECON 22060: Microeconomics	(3)
CS 13011: CS IA	(2)
CS 13012: CS 1B	(2)

Semester Three – 18 credit hours

MATH 12002: Analytic Geometry and Calculus I	(5)
ECON 22061: Macroeconomics	(3)
CS 23001: CS II	(4)
CS 23022: Discrete Structures for CS	(3)
PHY 11030: Seven Ideas that Shook the Universe	(3)

Semester Four – 16 credit hours

MIS 24065: Web Programming	(3)
UXD 20001: Intro to User Experience Design	(3)
COMM 15000: Introduction to Human Communication	(3)
PHIL 21001: Introduction to Ethics	(3)
GEOL 11042: Earth and Life Through Time	(3)
GEOL 11043: Earth and Life Through Time Lab (online)	(1)

KENT STATE – KENT CAMPUS

Semester Five – 15 credit hours

CS 35101: Computer Architecture	(3)
CS 33211: Operating Systems	(3)
Upper Division Elective	(3)
General Electives	(6)

Semester Six – 15 credit hours

CS 33101: Structure of Program Languages	(3)
CS Upper Division Electives	(6)
Upper Division Electives	(3)
General Elective	(3)

Semester Seven – 12 credit hours

CS Upper Division Electives	(9)
Upper Division Electives	(3)

Semester Eight – 12 credit hours

CS 44901: Software Development Project	(4)
CS Upper Division Elective	(3)
Upper Division Elective	(2)
General Elective	(3)

Roadmap: Bachelor of Business Administration – Computer Information Systems
College of Business Administration

ANGLO AMERICAN UNIVERSITY - PRAGUE

Semester One – 16 credit hours

UC 10097: First Year Experience	(1)
ENG 11011: College Writing I	(3)
MATH 11010: Algebra for Calculus (minimum C)	(3)
MIS 24053: Introduction to Computer Applications (minimum C)	(3)
PSYC 11762: General Psychology	(3)
ARTH 12001: Art as a World Phenomenon	(3)

Semester Two – 16 credit hours

ENG 21011: College Writing II (minimum C)	(3)
MATH 11022: Trigonometry	(3)
HIST 12071: Modern America	(3)
ECON 22060: Principles of Microeconomics	(3)
CS 13011: CS IA	(2)
CS 13012: CS 1B	(2)

Semester Three – 18 credit hours

MATH 12002: Analytic Geometry and Calculus I	(5)
ECON 22061: Principles of Macroeconomics	(3)
CS 23001: CS II	(4)
CS 23022: Discrete Structures for CS	(3)
PHY 11030: Seven Ideas that Shook the Universe	(3)

Semester Four – 16 credit hours

MIS 24065: Web Programming (minimum C)	(3)
UXD 20001: Intro to User Experience Design	(3)
COMM 15000: Introduction to Human Communication (minimum C)	(3)
PHIL 21001: Introduction to Ethics	(3)
GEOL 11042: Earth and Life Through Time	(3)
GEOL 11043: Earth and Life Through Time Lab (online)	(1)

KENT STATE – KENT CAMPUS
Required for progression in the major: Minimum 2.500 cumulative GPA, minimum C grade in COMM 15000, ENG 21011, MATH 11010; and a minimum C in both MIS 24053 and MIS 24065.

Semester Five – 16 credit hours

ACCT 23020: Introduction to Financial Accounting	(3)
FIN 26074: Legal Environment of Business	(3)
MIS 24056: Business Analytics I	(3)
MIS 34068: Systems Analysis and Design	(3)
MIS: Major Elective	(3)
UC 10162: Introduction to Professional Development	(1)

Semester Six – 15 credit hours

ACCT 23021: Introduction to Managerial Accounting	(3)
MIS 24163: Principles of Management	(3)
MIS 34070: Programming Theory and Applications	(3)
MIS 34156: Business Analytics II	(3)
MIS 44007: Project Management and Team Dynamics	(3)

Semester Seven – 15 credit hours

BUS 30062: Advanced Professional Development	(3)
MIS 44043: Database Management Systems	(3)
MIS 44048: Software Integration (minimum C)	(3)
MIS: Major Elective	(3)
MKTG 25010: Principles of Marketing	(3)

Semester Eight – 15 credit hours

FIN 36053: Business Finance	(3)
MIS 34060: Operations Management	(3)
MIS 44285: Integrated Business Policy and Strategy	(3)
MIS 44292: Business Experience and Internship	(3)
MIS: Major Elective	(3)

Roadmap: Bachelor of Science – Digital Sciences (no concentration), Minor – User Experience Design
College of Communication and Information

ANGLO AMERICAN UNIVERSITY - PRAGUE

Semester One – 16 credit hours   **Fulfills**

UC 10097: First Year Experience	(1)	UC 10097
ENG 11011: College Writing I	(3)	KC Comp I
MATH 11010: Algebra for Calculus	(3)	KC Math/Crit Reas I
MIS 24053: Introduction to Computer Applications (min C)	(3)	Major Req
PSYC 11762: General Psychology	(3)	KC Soc Sci I
ARTH 12001: Art as a World Phenomenon	(3)	KC FA I

Semester Two – 16 credit hours

ENG 21011: College Writing II	(3)	KC Comp II
MATH 11022: Trigonometry	(3)	KC Additional
HIST 12071: Modern America	(3)	KC Hum I
ECON 22060: Principles of Microeconomics	(3)	KC Soc Sci II
CS 13011: CS IA	(2)	Add'l Major Req
CS 13012: CS 1B	(2)	Add'l Major Req

Semester Three – 18 credit hours

MATH 12002: Analytic Geometry and Calculus I	(5)	General Elective
ECON 22061: Principles of Macroeconomics	(3)	KC Additional
CS 23001: CS II	(4)	Add'l Major Req
CS 23022: Discrete Structures for CS	(3)	Add'l Major Req
PHY 11030: Seven Ideas that Shook the Universe	(3)	KC Bas Sci I

Semester Four – 16 credit hours

MIS 24065: Web Programming (min C)	(3)	Major Req
UXD 20001: Intro to User Experience Design	(3)	CCI Core I and Minor
JMC 20001: Media, Power and Culture (not COMM 15000)	(3)	CCI Core II
PHIL 21001: Introduction to Ethics	(3)	KC Hum II
GEOL 11042: Earth and Life through Time	(3)	KC Bas Sci II
GEOL 11043: Earth and Life through Time Lab (online)	(1)	KC Bas Sci Lab

KENT STATE – KENT CAMPUS

Semester Five – 15 credit hours

DSCI 13210: Design Processes and Principles	(3)	Major Req
DSCI 15310: Computational Thinking and Programming	(3)	Major Req
VCD 34004: Visual Ethics	(3)	Minor
CCI 12001: Photography	(3)	CCI Core III
General Electives	(3)	

Semester Six – 12 credit hours

DSCI 41510: Project Management & Team Dynamics	(3)	Major Req, WIC, Prereq for Capstone
DSCI 33310: Human-Computer Interaction	(3)	Major Req
TECH 46411: Requirements in Engineering & Analysis	(3)	Major Req, Prereq for Capstone
MIS 44043: Database Management Systems	(3)	Add'l Major Req, Prereq for Capstone

Semester Seven – 13 credit hours

DSCI 41610: Digital Systems Security	(3)	Major Req
DSCI 34410: Digital Information Management & Processing	(3)	Major Req
DSCI 49992: Internship in Digital Sciences	(1)	Major Req, ELR
CCI 46001: Responsive Web Design	(3)	Add'l Major Req and Minor
VCD 34006: Motion Design	(3)	Minor

Semester Eight – 14 credit hours

DSCI 40910: Capstone in Digital Sciences	(3)	ELR
CCI 46002: Advanced Responsive Web Design	(3)	Add'l Major Req and Minor
VCD 43001: Interaction Design	(3)	Minor
General Electives	(5)	

Graduation Requirements: 2.000 Major GPA; 2.700 Minor GPA; 2.000 Overall GPA

KENT STATE UNIVERSITY

COLLEGE	COURSE NUMBER	COURSE	SCH
		Semester One	
US	10097	First Year Experience	1
ENG	11011	College Writing I	3
MATH	11010	Algebra for Calculus	3
CIS	24053	Intro to Computer Applications	3
SOC	12050	Introduction to Sociology	3
MUS	22111	Understanding of Music	3
		Semester Two	
ENG	21011	College Writing II	3
MATH	11022	Trigonometry	3
HIST	11051	World History Modern	3
ECON	22060	Microeconomics	3
CS	13011	Computer Science 1A	2
CS	13012	Computer Science 1B	2
		Semester Three	
MATH	12002	Analytic Geometry and Calculus I	5
ECON	22061	Macroeconomics	3
CS	23001	Computer Science 11	4
CS	23022	Discrete Structures for CS	3
PHY	11030	Seven Ideas that Shook the Universe	3
		Semester Four	
CIS	24165	Cloud Systems Computing	3
UXD	20001	Intro to User Experience Design	3
COMM	15000	Introduction to Human Communication	3
PHIL	11020	Introduction to World Religions	3
GEOL	11042	Earth and Life Through Time	3
GEOL	11043	Earth and Life Through Time Lab (online)	1

ANGLO-AMERICAN UNIVERSITY

COLLEGE	COURSE NUMBER	COURSE	SCH	NOTES
				Should we delete this?
COM	101	Composition 1		Reviewed and articulated
CIS	161	Computer Information Systems		Reviewed, but not a 1 to 1--What's missing?
SOC	100	Introduction to Sociology		Reviewed and articulated
HSS	200	European Music History Appreciation		Reviewed and articulated
COM	102	Composition 2		Reviewed and articulated
HIS	104	World History II		Reviewed and articulated
ECO	120	Intro to Microeconomics		Reviewed and articulated
ECO	110	Intro to Macroeconomics		Reviewed and articulated
COM	110	Public Speaking		Reviewed and articulated
REL	140	Comparative Religion		Reviewed and articulated