Programs in English At Komaba

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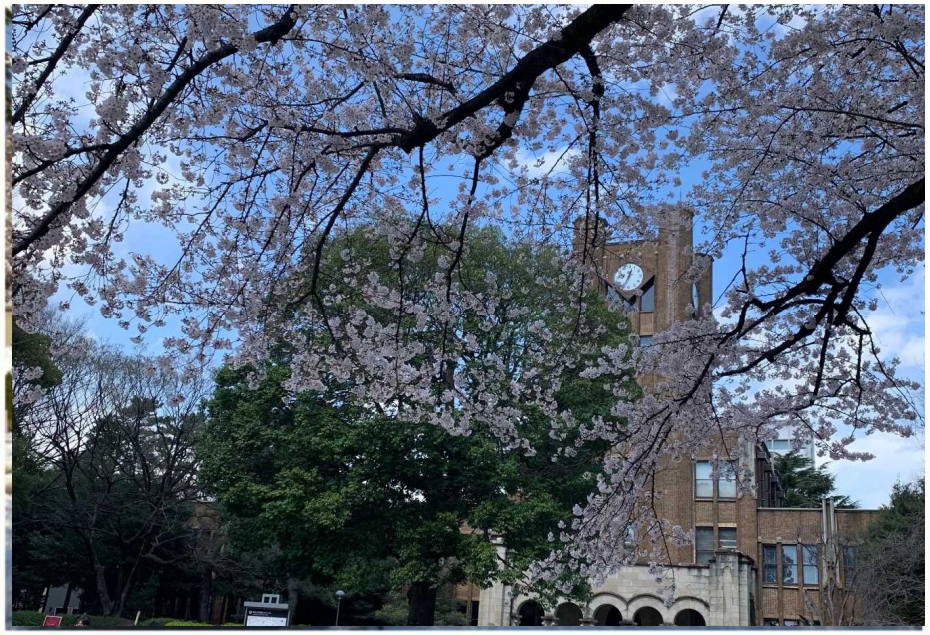
Graduate School of Arts and Sciences

What is PEAK?

International Program on Japan in East Asia (JEA)

International Program on Environmental Sciences (ES)

PEAK Komaba Campus



Rationale of PEAK ES courses

Japan is an ideal place to study Environmental Science

- Long history of dealing with environmental issues
- Exposure to cutting edge science and technology
- Track record on “green technologies”
- Nurture environmental specialist designers and leaders

PEAK Curriculum

Years 3 & 4

Japan in East Asia

- Cultural Studies
- Social & Natural Sciences
- Area Studies
- History
- Economics and Politics
- International Relations

Environmental Sciences

- Environmental Principles
- Materials Science
- Management and Policy
- Energy and Resources
- Measurement and Evaluation
- Health and Security

Years 1 & 2

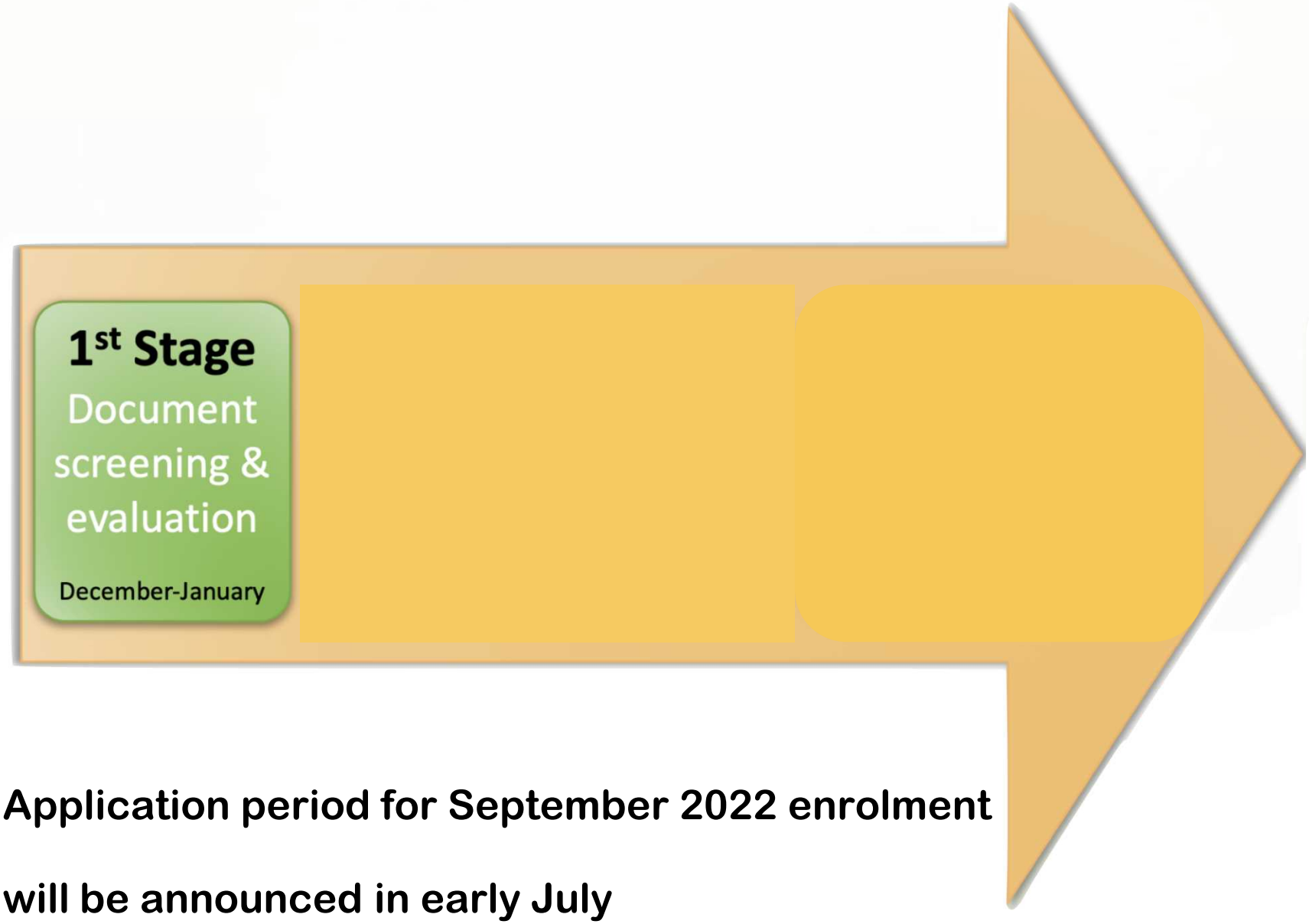
Liberal Arts curriculum

PEAK Scholarships

- UTokyo Four Year Scholarships
  - Admission + tuition fees + ¥120,000 p.m. ($1,120)
- Japanese Government (MEXT) Four Year Scholarships
  - Admission + tuition fees + round-trip + ¥120,000 p.m. ($1,120)

文部科学省
MEXT国費留学
Japanese Government Scholarships

PEAK Application Process



Application period for September 2022 enrolment

will be announced in early July

PEAK Eligibility

Twelve years of primary and secondary education

Primary School (5-11)

At least four years of primary schooling (not necessarily consecutively) taught in a language(s) other than Japanese

Secondary School (12-18)

At least five years of secondary schooling (not necessarily consecutively) taught in a language(s) other than Japanese

PEAK Application Documents

- Application Form
- Essay
- Official School Transcripts
- Certificate of (Expected) Graduation
- Official Examination Results for Academic Ability

  (SAT, ACT, IB, A-Level, ABITUR, Australian SSCE, etc.)
- Test Scores of English Proficiency (if applicable)
- Evaluations

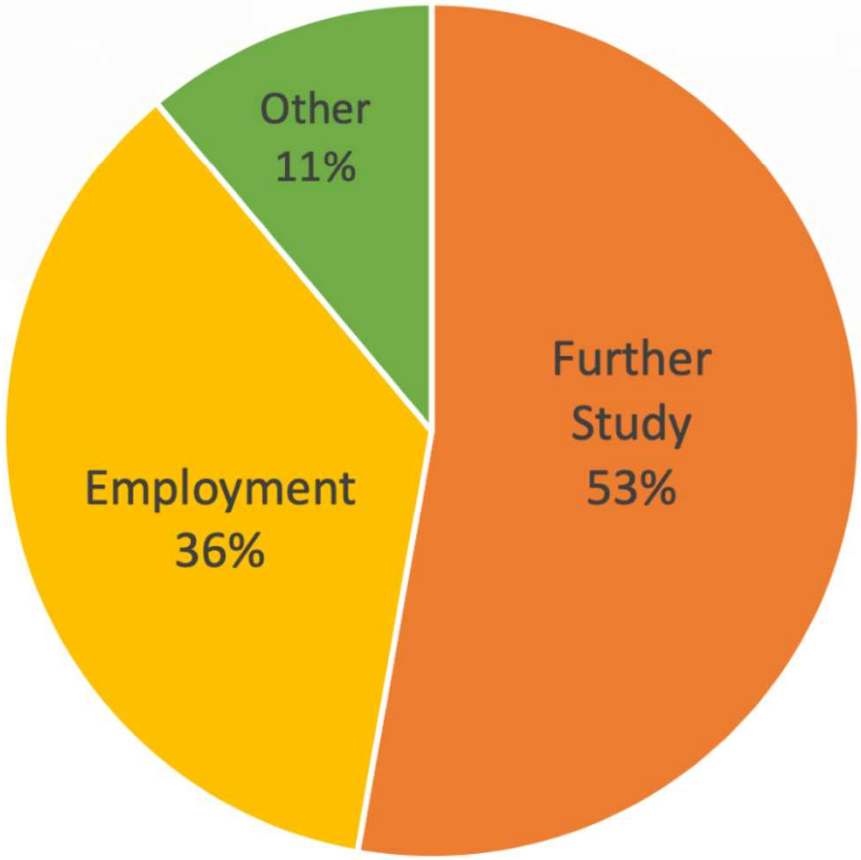
Accepted Standardized Examinations -ES (2020)

TEST	SCORE
IB	A total of 38 points out of 42 for the six subjects and at least 2 points for combined TOK and EE. *At least TWO science subjects must be taken as HL subjects. Math is required at either standard level 6 or higher level 5.
SAT	1) A SAT subject score of 750 or above in Mathematics Level 2 2) A SAT subject score of 720 or above in Chemistry, Physics or Biology
ACT	1) A STEM score of 34 or above 2) A SAT subject score of 750 or above in Mathematics Level 2 3) A SAT subject score of 720 or above in Chemistry, Physics or Biology
A-LEVEL	At least 3 grades of A or above at A level *Mathematics to at least AS level grade A or A level grade B.

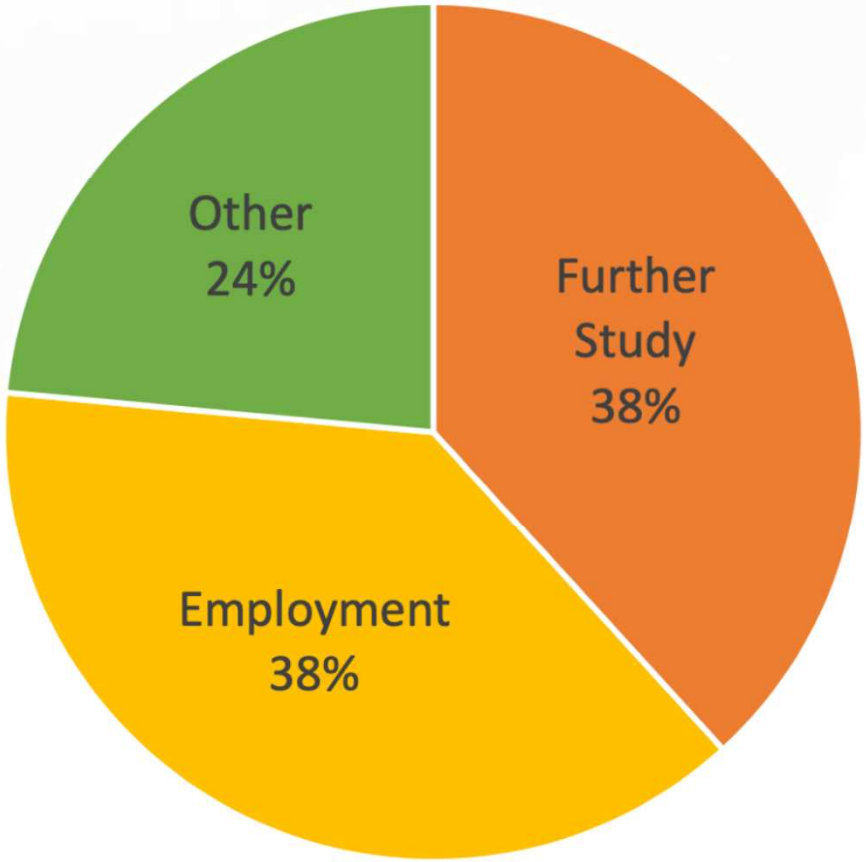
What is the potential of PEAK?

PEAK Graduates (2016-2018)

Japan in East Asia
(36 Graduates)



Environmental Science
(34 Graduates)



PEAK Graduates Further Study

Japan in East Asia

University	Country	#
University of Oxford	UK	3
Harvard University	USA	3
Columbia University	USA	2
University of Hong Kong	China	1
The University of Tokyo	Japan	1
Korea University	South Korea	1
Seoul National University	South Korea	1
London School of Economics and Political Science	UK	1
George Washington University	USA	1
University of Illinois	USA	1
University of Michigan	USA	1
Yale University	USA	1

Environmental Science

University	Country	#
The University of Tokyo	Japan	4
Aalborg University	Denmark	1
Carnegie Mellon University	USA	1
Columbia University	USA	1
Duke University	USA	1
Erasmus University	Netherlands	1
ETH Zurich (Federal Institute of Technology)	Switzerland	1
Imperial College London	UK	1
NUS	Singapore	1
Princeton University	USA	1
Yale University	USA	1

Graduate School Study Subjects

JEA

Juris Doctor

Information, Technology, and Society in Asia

East Asian Studies

Global Governance and Diplomacy

Global Studies

International Relations

Japanese History

Regional Studies

Visual, Material and Museum Anthropology

Sociology

Gender Studies

ES

Environmental Sciences

Economics

Computer Science

Environmental Economics and Policy

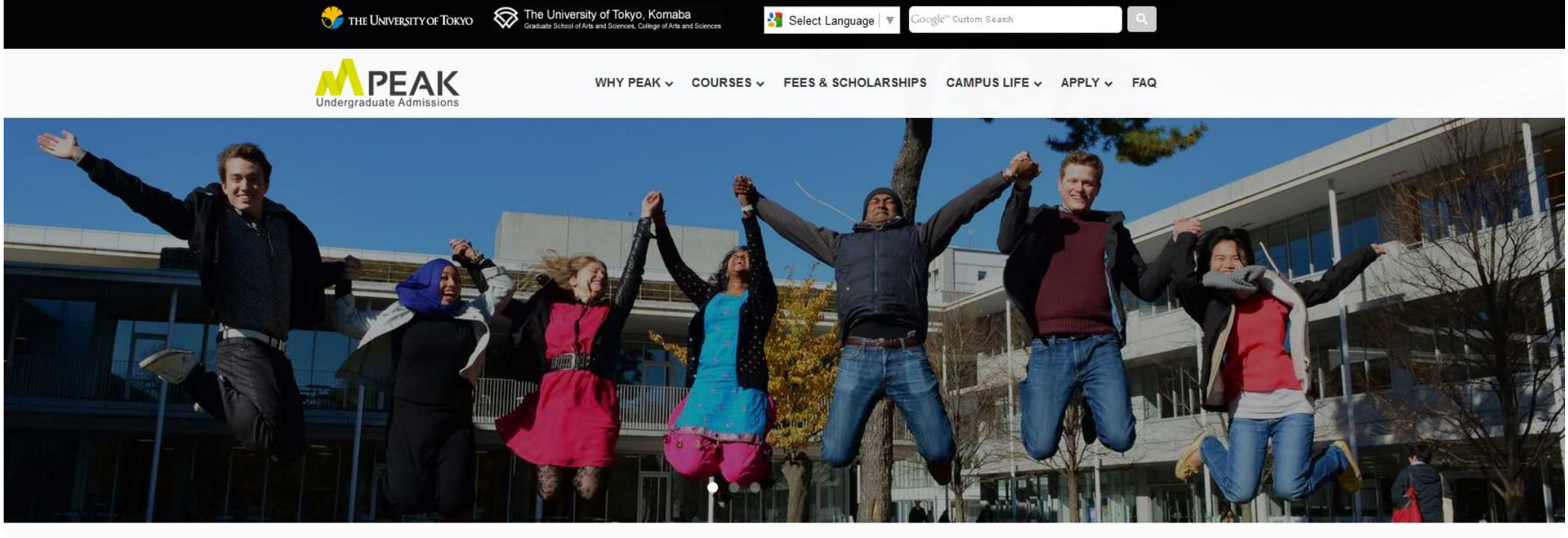
Environmental Engineering

Management

Public Health

Public Policy

Urban, Community and Regional Planning



For more information, visit our website:

http://peak.c.u-tokyo.ac.jp