NPO CCC-TIES

Synopsis



We do not learn for school, but for life

These words of wisdom are from the Latin phrase by Lucius Annaeus Seneca, Emperor Nero's tutor, and also a statesman, philosopher, and poet of the Roman era. These words imply that one should study to better their life, not for teachers, school, or any specific sect. In Europe, this wisdom has been condensed to "Non scholae, sed vita," a principal motto of many schools and universities.

Knowledge and education based on stable scholarships create various opportunities and possibilities, characterized by a free and worthy life. However, this knowledge is difficult to acquire by mere around-the-clock studying. Therefore, it has been stated that knowledge and education are only for people with an abundance of time and money.

By utilizing the internet, we hope to create a lifelong learning society, aiding everyone having this intention, and subsequently, lead a free and fruitful life.

NPO CCC-TIES

Specified Non Profit Corporation, Cyber Campus Consortium TIES

What is NPO CCC-TIES?



NPO CCC-TIES was established in 2006, the parent organization being a university consortium using the e-learning system TIES. The university consortium began as a fledgling gathering of university faculties and academics with ideas about using internet technologies while transcending existing frameworks to develop an open education program for themselves and for students.

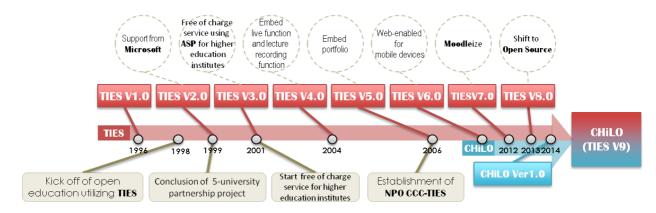


Fig.1 NPO CCC-TIES Corporate History

We inherited these activities from the university consortium and by utilizing its practical expertise and research development, we aim to develop online education technology and methodology, improve the learning environment, and promote open education.

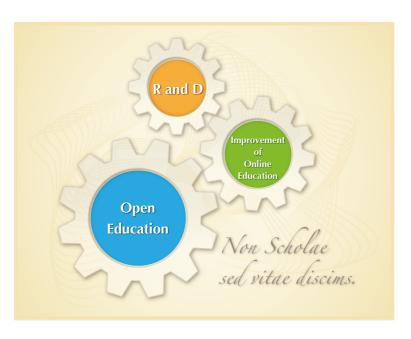


Fig. 1 CCC-TIES Business domain

Basic Information



◆ Name of Corporation

Specified Non Profit Corporation, Cyber Campus Consortium TIES

(abbr.: NPO CCC-TIES)

• Representative person

Yasunori Yanagisawa

♦ Location

c/o Tezukayama University, Higashiikoma Campus

7-1-1 Tezukayama, Nara City, Nara, Japan

Date of foundation

May 11th, 2006

◆ Annual sales volume

¥32,194,397 (2013)

♦ Workforce

10

Main clients

- · Tezukayama Gakuen
- The Open University of Japan
- · Kwansei Gakuin University
- · Sapporo University
- · Sapporo Gakuin University

- · Meiji Pharmaceutical University
- · Soka University
- · Aichi Gakuin University
- · Nagoya Gakuin University

♦ Bank account

Nanto Bank

The Bank of Tokyo-Mitsubishi UFJ, Ltd.

Affiliated Organizations

- CAUA (CTC Academic User Association)
- e-AAC (e-Administration Adviser Club)
- JOCW (Japan Open Course Ware Consortium)
- UeLA (University e-Learning Association)
- · JMOOC (Japan Massive Open Online Courses)

Status of Organization



Members

Regular Members	(Individual) 21 (Groups & Corporations) 11	
Supporting Members	Kinden Corporation, Nara Branch Office	
	Aleph Networks Corporation	
	Nisseicom, Ltd.	
	Kochi Information Technology Co. Ltd.	
	NPO e-Administration Advisor Club	
	Business Innovation Consulting, Ltd.	
	Ltd. VERSION2	

◆ Members of the board

Chief Director

Yasunori Yanagisawa / Principal-Tezukayama Gakuen

Vice-chief Director / Director in charge of information technology

Seishi Ono / Director-Musashi Academy of the Nezu Foudation

Director in charge of general affairs

Akio Yutani / Secretary General-Tezukayama Gakuen

Executive Director

Fujio Sawai / General Manager-Media Center, Tezukayama University

Board of Directors

Yoshiyuki Ohmori / Professor-Business Administration, Sapporo University

Yoichi Okabe / President-Open University of Japan

Nobuko Igaki / Professor-School of Policy Studies, Kwansei Gakuin University

Chiharu Ishikawa / Vice-president, Sapporo Gakuin University

Hiroshi Iwai / President-Tezukayama University

Kanji Kojima / Professor-Economics, Nagoya Gakuin University

Masahiko Tobita / Deputy Director-General-Soka University

Fumio Hino / Professor-Meiji Pharmaceutical University

Hirohisa Wakita / Dean-Faculty of Commerce, Aichi Gakuin University

Auditor Secretary

Jun Iwata / Certified Public Accountant

◆ Organization

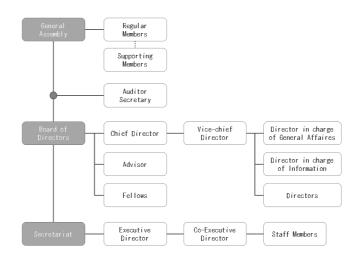


Fig.2 NPO CCC-TIES Organization Chart

Corporate History



NPO CCC-TIES (Specified Non Profit Corporation, Cyber Campus Consortium TIES) was established in 2006, the parent organization being the university consortium using the e-learning system TIES.

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1996	Academics of Tezukayama University initiate the TIES Project	
1998	Open education activites start with TIES (ver.1)	
1999	Launch of TIES (ver.2)	
	Five-university partnership project establishes and commences system sharing	
2000	Receives gratuitous offer for the use of the TIES server system software from Micosoft. Dr.	
	Ikuo Nishioka (Chairman, Intel Japan), Mr. Makoto Naruke (President and CEO, Microsoft	
	Japan), Mr. Susumu Furukawa (Chairman, Microsoft Japan) attend the TIES Symposium	
	(Titles are from this year)	
2001	Launch of TIES (ver.3) TIES commences a free of charge service using an ASP for higher	
	education institutes in Japan and abroad.	
2003	Receives subsidy from MEXT (Ministry of Education, Culture, Sports, Science and	
	Technology) for Cyber Campus Improvement Project	
2004	Launch of TIES (ver.4)	
	Project utilizing TIES receives subsidy from MEXT as an endorsement program for	
	university education with predominant features.	
2005	User demand for the establishment of an affiliated organization supporting the TIES project	
	strenghthens .Around 30 universities join the e-learning system TIES.	
2006	Inaugural meeting with the NPO CCC-TIES organizing committee	
2006	Nara Prefecture grants establishment authentication as a Specified nonprofit corporation,	
	Cyber Campus Consortium TIES	
2007	MEXT approves subsidy for project utilizing TIES as part of the Cyber Campus	
	Improvement Project (second term)	
	Installation of TIES server in the Nara prefectural information highway "Yamatoji	
	Information Highway" enables all prefectural facilities, including public high schools, access	
	to TIES video lectures at high-speed and low cost. (until 2010)	
	The JUCE (Japan Universities Association for Computer Education) Cyber Campus	
	Consortium Project receives prioritized support.	
2008	Launch of TIES (ver.5)	
	MEXT grants subsidy to project utilizing TIES as a part of the High-quality University	
	Education Promotion Program	
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2009	MEXT grants subsidy to project utilizing TIES as part of the Support Program for the	
	Strategic Universities Partnership to Enhance University Education	
2010	Launch of TIES (ver.6)	
2011	Development of new Moodle-based TIES (ver.7)	
	Convenes "Cultural seminar connecting Nara and the Silk Road," supported by Nara	
	Prefecture and Yakushiji Temple. Mr. Shogo Arai, governor of Nara Prefecture, attends as	
	an honored guest.	
	Conclusion of non-disclosure agreement with Dai Nippon Printing Co., Ltd. and Maruzen Co.	
	Ltd. Discussions begin regarding collaboration in the development of eBooks etc.	
2013	Distribution of TIES (ver.8) as an open source commences	
2014	Completion of CHiLO. Provided as a platform for OUJ-MOOC	

Awards & External Review



♦ Awards received

 JUCE (Japan Universities Association for Computer Education) Research Presentation of Nationwide Universities on Computer Education
 Minister of MEXT Prize (2004)

- CRM (Customer-centric Relationship Management) Association Japan
 Best Practice Award (2010)
- Selected as Superior NPO in the Educational field by MEXT (2010)
- 28th Annual Conference of the Asian Association of Open Universities Best Paper Award, Silver Prize (2014)

◆ Status of competitive fund-raising

Name of program	Name of project	Adopted
Cylear Communa Immrovement Project	Collaboration and sophistication of university education	2003
Cyber Campus Improvement Project	corresponding to the era of mega-competition	(3 yrs)
Cyber Campus Improvement Project (Ongoing)	Expansion of industry-academic-government e-learning education on a global scale focused on cooperation between universities	2007 (2 yrs)
Endorsement Program for University Education with Predominant Features	An educational learning support system to enhance student autonomy - Utilizing TIES live tutoring school and cyber tutor -	2004 (4 yrs)
High-quality University Education	Cultivation of student academic ability, humanity, and	2008
Promotion Program	sociality	(3 yrs)
Support Program for Strategic University Partnerships to Enhance University Education	Expansion of "knowledge areas" in cooperation with universities in Hokkaido, Kanto, Tokai, and Kinki areas	2009 (3 yrs)

Media coverage

Media	Date of publication	Subject
The Hokkaido Shimbun Press	2009/7/31	Learn from 5 universities out of Hokkaido in Sapporo University
Seikyo Shimbun	2009/8/15	Universities as a "Hub of Knowledge" for regional development
Sankei Shimbun	2010/3/28	Announcement of the final judge for the TIES Senryu (humorous poem) Contest
Nara Shimbun	2010/7/8	Preliminary online typing contest
Nara Shimbun	2010/8/16	University lectures delivered free online
My Town Nara	2010/9/2	Diverse array of auditable university lectures with e-learning for free of charge
Asahi Shimbun	2010/9/3	Cultural Seminar connecting Nara and Ainu in Hokkaido
Nagoya Living	2010/9/3	Okay to audit valuable university professors' lectures for free
Asahi Shimbun	2010/9/17	【Keijiban(bulletin board)】 University lectures delivered online
Asahi Shimbun	2010/10/18	Access to university lectures anytime online
Sankei Shimbun	2010/12/25	Results presentation for the TIES Senryu Contest
MSN, Yahoo News, Nikkei Career Collage, Livedoor News, iZA, Education. com, Shushoku • Tenshoku News etc.	2010/12/25-30	Winner chosen for University Senryu Contest
Nikkan Kogyo Shimbun	2011/1/28	Delivery of Management Seminar video clips Osaka Prefecture and Tezukayama University collaborate in continued education

Research Achievements



Monographs & Papers

- Hori, M., Ono, S., Kobayashi, S., Yamaji, K., Kita, T., & Yamada, T. (2014). Learner Autonomy through Adoption of OER using SNS and Multi-media E-textbooks, In Proceedings of 28th Annual Conference of the Asian Association of Open Universities (AAOU 2014). 652-662. (English)
- Yamada, T., Okabe, Y., Hori, M. & Ono, S. (2014). The Open University of Japan's MOOC platform: Features and outcomes, In Proceedings of 28th Annual Conference of the Asian Association of Open Universities (AAOU 2014). 459-469. (English)
- Hori, M., Ono, S., Kobayashi, S., Yamaji, K., & Kita, T. (2013). Peer-to-peer Learning on Large Scale Online Courses: Focusing on Lurkers. In the 6th International Conference on e-Learning and Innovative Pedagogies, November 14-15, 2013, Madrid, Spain. (English)
- Hori, M., Ono, S., Kobayashi, S., Yamaji, K., & Kita, T. (2013). Prototyping a new open education platform offering e-book based courses linked to Moodle with federated authentication. In Proceedings of the 2nd Moodle Research Conference (MRC2013), 115-120. (English)
- Masumi Hori, "Peta-gogy" for Future: New Horizons for Large Scale Online Course Platform TIES for Higher Education in Japan. Information Processing Society of Japan (IPSJ) 54(12), 1270-1273, 2013-11-15
- Masumi Hori, "Peta-gogy" for Future: Open Educational Practice in Higher Education. Information Processing Society of Japan 54(11), 1172-1175, 2013-10-15
- Hori, M., Ono, S., Kobayashi, S., and Yamaji, K., "Development of Open Education Platform Utilizing GakuNin and E-Book," IPSJ Conference Presentation. IOT, [Internet and Operation Technology], 2013-IOT-22(9), 1-8, 2013-07-25
- Hori, M., Ono, S., Kobayashi, S. and Yamaji, K. (2013). "One-on-One Approach for Open Online Courses Focusing on Large-Scale Online Courses," In the 5th International Conference on Computer Supported Education, 177-182, 2013, May 6-8, Aachen, Germany. (English)
- Hori, M., Ono, S., Kobayashi, S. and Yamaji, K. (2012). "TIES e-Portal 2.0 Trials for Making Innovations in Open Education," In the 6th International Conference on Project Management. 264-269, 2012, October 3-5, Honolulu, Hawaii, USA. (English)
- Masumi Hori, Seishi Ono, Shinzo Kobayashi, Kazutsuna Yamaji, and Koji Ando, "Proposal for Open Education Infrastructure using GakuNin and e-book Technologies," IPSJ Conference Presentation. IOT, [Internet and Operation Technology], 2012-IOT-19(2), 1-6, 2012-09-20
- Koichi Nakajima, Masumi Hori, Shimpei Sato and others, "The conversion project of TIES to Moodle (Study-support utilizing ICT and quality assurance of education/ in general)," Japan Society for Information and Systems in Education (JSiSE) Conference Presentation. 26(2), 83-86, 2011-07
- Koichi Nakajima, Masumi Hori, Lessons from Asia: New Mobile Models for the New Mobile Learner and Teacher, mLearnCon 2010 (English)
- Koichi Nakajima, Masumi Hori, "News Overseas: The vision of Information Education seen in EDUCAUSE 2009," "Daigakukyoiku to jyoho (Education in universities and information)" a journal of Japan Universities Association for Computer Education (JUCE), 19(1), 32-35, 2010
- Koichi Nakajima, Masumi Hori, Mobile Learning in Japan for Frontline e-Teachers, "lightning round," poster session presentation on-line presentation, In EDUCAUSE 2009 at Denver, November USA, (November 3rd-6th, 2009) (English)

- Koichi Nakajima, Masumi Hori, "How to Integrate Mobile Technologies with an E-Learning System" The 2nd IEEE ICCSIT 2009, Beijing, China, Proceedings, (August 8th-11th, 2009) (English)
- Masumi Hori, "Proposals based on the results of a number of adopted GP programs from the view of enhancing education support framework" (The Second Symposium of Sakai and Minamiosaka Regional Science. How to produce appealing coursework bringing local revitalization into view in accord with the experience of the "Kamigata Entertainment" class.) Collection of papers on Economics and Management, St. Andrew's University 51(1), 244-252, 2009-06
- Masumi Hori, "E-learning TIES system Demonstration experiment for adult education" (4th Technical Group on Entrepreneur Engineering Conference, fiscal 2008.) The Institute of Image Information Television Engineers Technical Report, 33(19), 19-23, 2009-03-26
- Koichi Nakajima, Masumi Hori, Seiji Hosoya, "TIES e-teaching system for teachers," e-learning seminar (First seminar): Challenges in adopting open source LMS in universities and sharing content by collaboration among universities. National Institute of Multimedia Education
- Masumi Hori, E-teaching in collaboration among universities ([Kwansei Gakuin University] A part of the 35th anniversary celebration for the establishment of the Institute for Integrated Communication Research and Development. General theme "Comprehensive education in Japan and the Future of Kwansei Gakuin" Soken Salon) Soken Journal (92), 43-47, 2008-03
- Koichi Nakajima, Masumi Hori, Seiji Hosoya, "Industry- university collaboration utilizing e-teaching TIES [Sankei e-collage minna de daigaku]," Documents from speeches made at the Information Education Research Convention 2008, 343-346, 2008
- Koichi Nakajima, Masumi Hori, Seiji Hosoya, "Report on Industry-university collaboration by industry-university collaborative NPO CCC-TIES [Sankei e-collage minna de daigaku]," Daigaku kyoiku to joho (Education in universities and information)" a journal of JUCE 17(3), 7-11, 2008
- Koichi Nakajima, Masumi Hori, "News Overseas: The current e-learning situation in the USA seen in EDUCAUSE 2007," "Daigakukyoiku to jyoho (Education in universities and information)" a journal of JUCE 16(3), 6-9, 2007
- Koichi Nakajima, Masumi Hori, Social Networking Content Software to Promote Content Distribution, EDUCAUSE 2007, Seattle, Poster Session
- Koichi Nakajima, Masumi Hori, TIES as an Interuniversity e-Teacher Community to Promote Open Education (English)
- Koichi Nakajima, Masumi Hori, A Shift of Focus from e-Learning to e-Teaching, 6th MERLOT International Conference 2006, Ottawa (English)
- Koichi Nakajima, Masumi Hori, "The instructional design of e-learning, from the cases of economics," literature from research papers "Joho kyoiku hoho kenkyu (Research in ways to teach information education)" 7(1), 1-5, 2004-11

- ◆ Invited speeches & panel discussions
- Masumi Hori, "CHiLOs: A New Type of Open Education?," The Second International Symposium on Educational Information Systems, Housei University. Mar. 2014
- Masumi Hori, "In the post-MOOC era, what is the future of Moodle?," Moodle Moot 2014 Feb. 2014
- Masumi Hori, "Post MOOC and University management in Japan," CAUA (CTC Academic User Association) Symposium 2013 in Osaka "Looking into open education and university management" Dec. 2013
- Masumi Hori, "CHiLOs Project," The 15th Library exhibition, a forum convened by the National Institute of Informatics "What will become of MOOCs in Japan?" Nov. 2013
- Masumi Hori, Discussion: The Possibilities of MOOCs in Japan, OUJ-GLOBE/AXIES/KU Joint Seminar "International Seminar for MOOCs and Digital Library" Feb. 2013
- Masumi Hori, "A new approach to the CHiLO Project," The 14th Library exhibition. National Institute of Informatics "What will become of MOOCs in Japan?" Nov. 2012
- Masumi Hori, "Open Technology, Open Knowledge & Open Education," Meiji Pharmaceutical University 15th MBI (Education utilizing Multi-media) Workshop Oct. 2012
- Masumi Hori, "The challenges of open education in Japan," CAUA FORUM 2013 "Looking into the possibilities of open education in Japan" Jun. 2012