



# **Development and Future Prospects of the Tertiary Education E-Learning Program in Taiwan**

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**Apr. 28, 2010**



# Outline

- ◆ **About Taiwan & Her Educational Overview**
- ◆ **ICT Application Overview**
- ◆ **e-Learning Implementation in Tertiary Education**
- ◆ **Vision of e-Learning**
- ◆ **Future Prospects**
- ◆ **Conclusion**

# About Taiwan

- ◆ **Area :36,000 square km**
- Population: 23 m
- Capital: Taipei City
- GDP: USD16,768





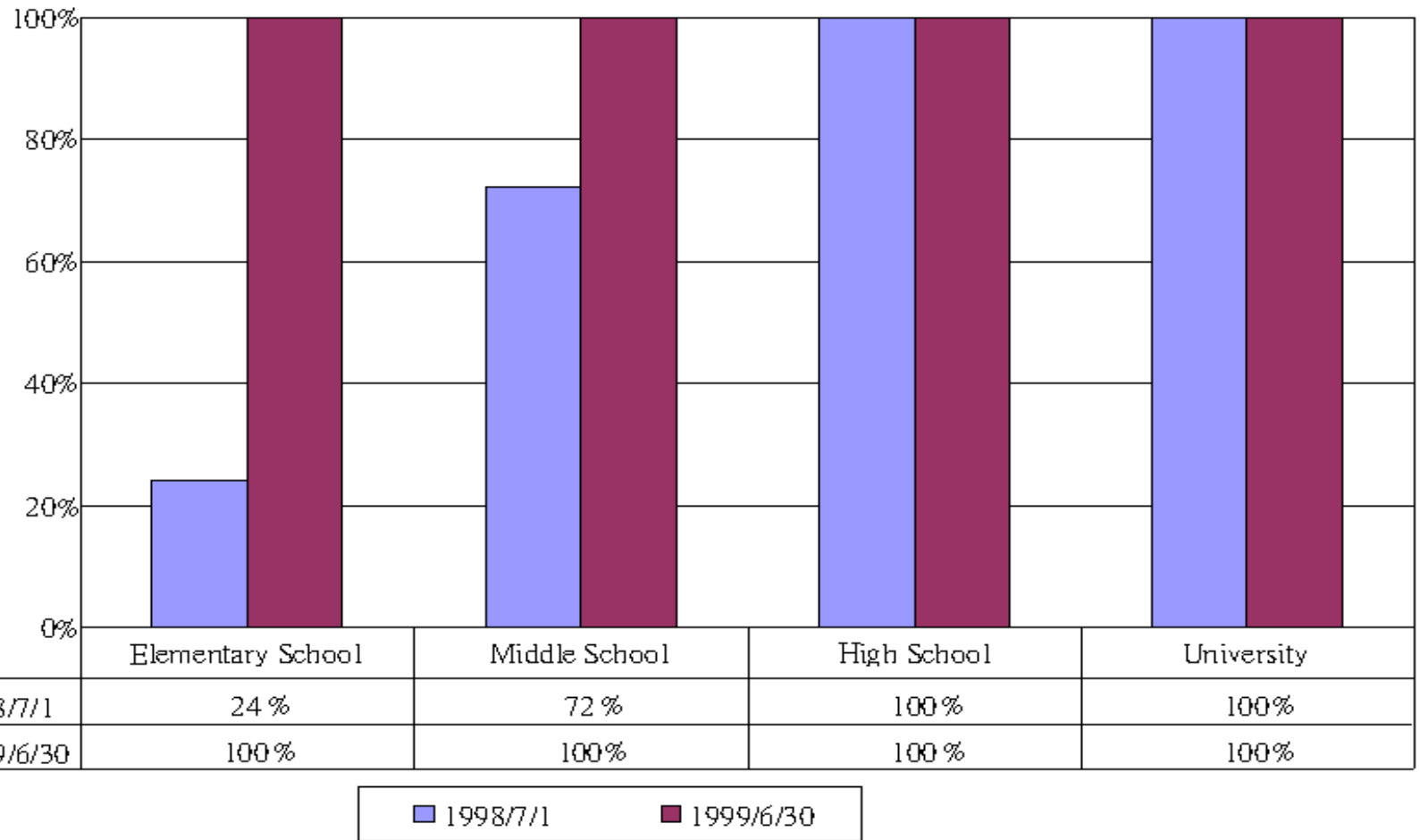


# Educational Overview(1/2)

- ◆ **More than 5,000,000 students and 270,000 teachers in total**
- ◆ **Compulsory education**
  - 6 years elementary
  - 3 years secondary
  - connected and integrated into a 1st-9th grade Curriculum
- ◆ **Statistics as of school year 2007~2008**
  - Schools(k-12): 3,868
  - Universities and colleges: 173



## Educational Overview(2/2)



**100% schools connected to internet in 1999**



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# ICT Policies and Projects (2/3)

- ◆ **1994.8 National Information Infrastructure (NII) project**
  - 32 public and private colleges and universities participated in the Experimental Project of Distance Learning.
- ◆ **1997.6 Mid-term development Plan for Distance Learning**
- ◆ **2006.3 Announced “Notices to Application of e-Learning Certification Process”**
  - e-Learning accreditation was implemented.





# ICT Policies and Projects (3/3)

- ◆ **2006.9 Announced “Guidelines to the Implementation of Distance Learning at Universities “**
  - College students can take distance course credits up to half of their total graduation credits.
  - The e-Learning continuing master's degree programs have been approved. All its on-line courses must be accredited.
- ◆ **2009.4 Announced “Operation Directions Regarding Certification for On-line Learning Master Courses”**
  - Normally and formally accept all colleges and universities application.





# ICT Policies and Projects (1/3)

1997-2007

**ICT Education  
Infrastructure**

2001-2005

**Master Plan for  
ICT Education**

2002-2007

**Challenging 2008 : National  
Development Project —  
Building an e- Learning  
System for All**

2008-2011

**Whitepaper for ICT  
Education**

2008-2012

**Digital Education and  
e-Learning Project**

**Continuous  
and rapid  
progress of e  
Learning**



# Digital Education and e-Learning Project (DEELP)

Title of sub-project	Participating ministries, committees, or agencies
Sub-project 1 : Training Programs for ICT Technologies Project	Ministry of Education
Sub-project 2 : Develop e-Learning materials for Senior High Schools and Vocational Schools Project	
Sub-project 3 : Develop e-Learning general knowledge Curricula for Higher Education Project	
Sub-project 4 : Integrate Digital Archives into Teaching Project	
Sub-project 5 : e-learning for Labors	Council of Labor Affairs
Sub-project 6 : e-learning for Civil servants	Central Personnel Administration
Sub-project 7 : e-Learning for Arts and Culture Project	Council for Cultural Affair



# The portal of the DEELP

<http://learning.teldap.tw>

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CATEGORY

Program Introduction Sub-Project Latest News Related Websites

Profile / **Program Introduction**  
Digital Education and e-Learning Project

INDEX / Program Introduction / **Origin of the Project**

Origin of the Project

Objective

Participating Ministries

With the development of information society, human beings have transformed the demand on education and learning from traditional class lecturing to a diversified digital teaching style, the nations across the world with complete infrastructure and respect on cultural assets have begun relative digital teaching and e-learning programs; and as a keen demand on expertise cultivation domestically, Taiwan e-Learning & Digital Archives Program has then included this project in.

The 1st-stage e-Learning Program has set an example for the advocacy of e-learning education, learning resources and achievements at elementary school and junior high schools that enable a diversified, effective and convenient way for the enhancement of knowledge and skills for our residents, which is very helpful to the enhancement of manpower quality of the country. Digital Education and e-Learning Project is launched since 2008 with Ministry of Education, Central Personnel Administration, Council of Labor Affairs, Council for Cultural Affairs and other units participated.

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Program Introduction Sub-Project Latest News Related Websites

Profile / **Sub-Project**  
Digital Education and e-Learning Project

INDEX / Sub-Project / **Training Programs for ICT Technologies Project**

Training Programs for ICT Technologies Project

Project Goals

"Training Programs for ICT Technologies Project" aims to view from "education" perspective and to comprehensively cultivate persons with expertise in execution and application of digital archives and e-learning and allow combining the e-learning resources at 1st-stage project outcome, to transform the outcomes of digital archives into e-learning courses to allow digital archives to combine e-learning and urge the connection between digital archives and e-learning. This project expects to deepen the applications of digital archives outcomes on education aspect through cultivating persons with expertise in e-learning.

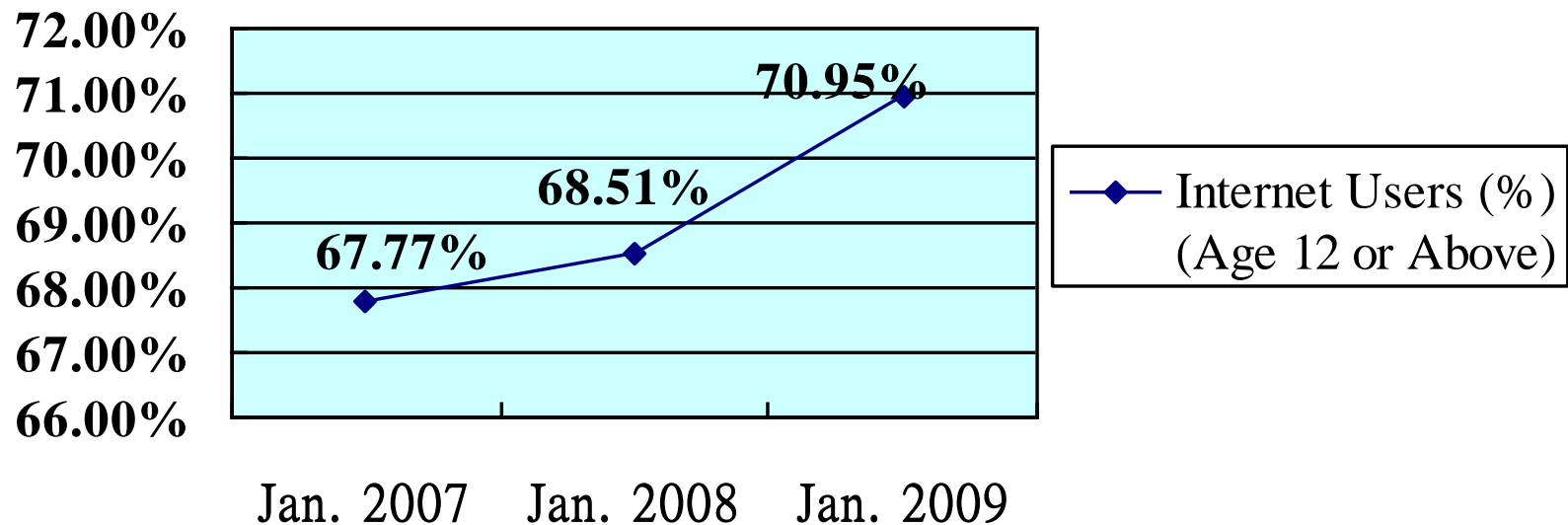
Work Items

- Accomplish the plan for the course implementation of digital archives teaching practices with a focus on the demand of teachers that feature diffusivity, and to integrate Digital Archives into Teaching Project.
- Cultivate college/university teachers and education admin. staff with expertise in application of digital archives teaching.
- Enable an integration of Digital Archives into Teaching Project.



# Population of Internet Users in Taiwan

**Internet Users  
(Age 12 or Above)**

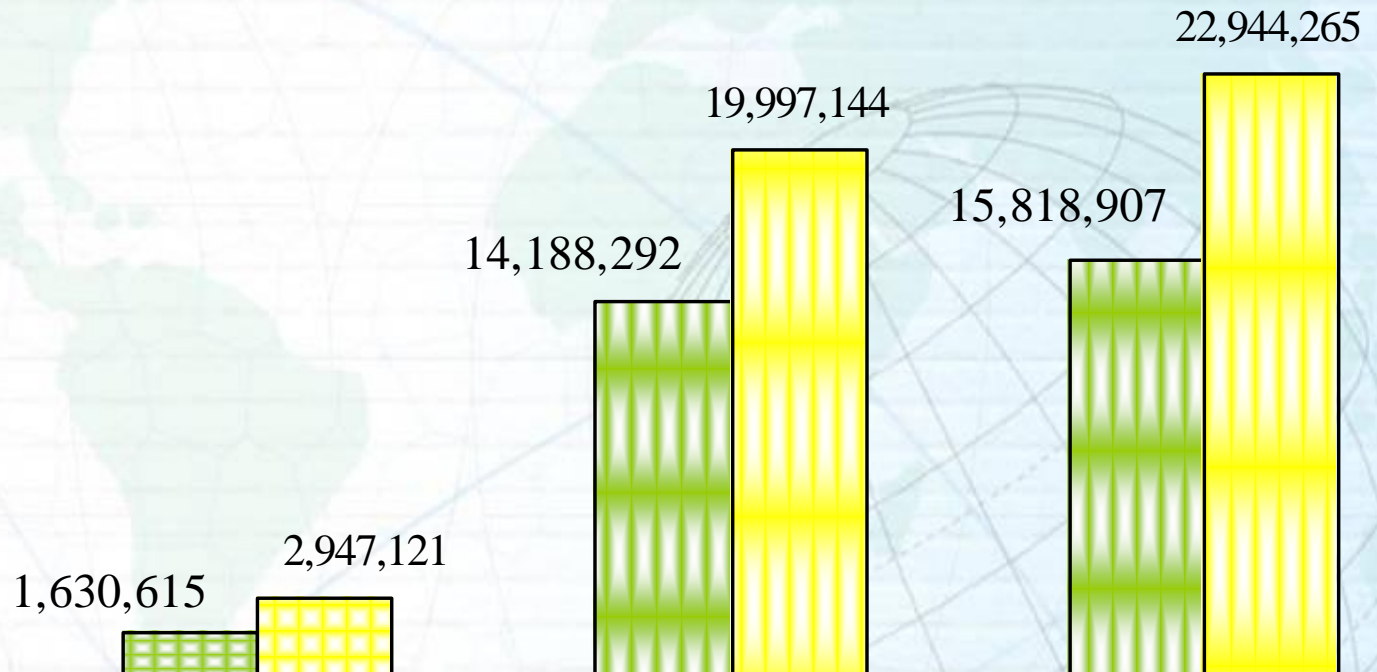


(Taiwan Network Information Center, JULY. 2009)





# Estimated Population of Internet Users in Taiwan



	Age Under 12	Age 12 or Above	Age 0-100
Internet Users	1,630,615	14,188,292	15,818,907
Total Residents	2,947,121	19,997,144	22,944,265



# Percentages of Households in Taiwan with Internet Access

Households  
without Internet  
Access, 24.54%



Households with  
Internet Access,  
75.46%

(Taiwan Network Information Center, Jan. 2009)



# Taiwan e-readiness Summary

- ◆ **E-Government Performance (Brown University):** Taiwan ranked 1st in 2002, 2004, 2005
- ◆ **Digital Opportunity Index (DOI)(ITU):** Taiwan ranked 7th in the DOI (July 2006-2007)
- ◆ **Global Competitiveness Report 2006-2007 (WEF):** Taiwan ranked 13th worldwide amongst 117 countries surveyed
- ◆ **Global Information Technology Report 2006-2007 (WEF):** Taiwan ranked 13th worldwide in Networked Readiness Index (NRI)

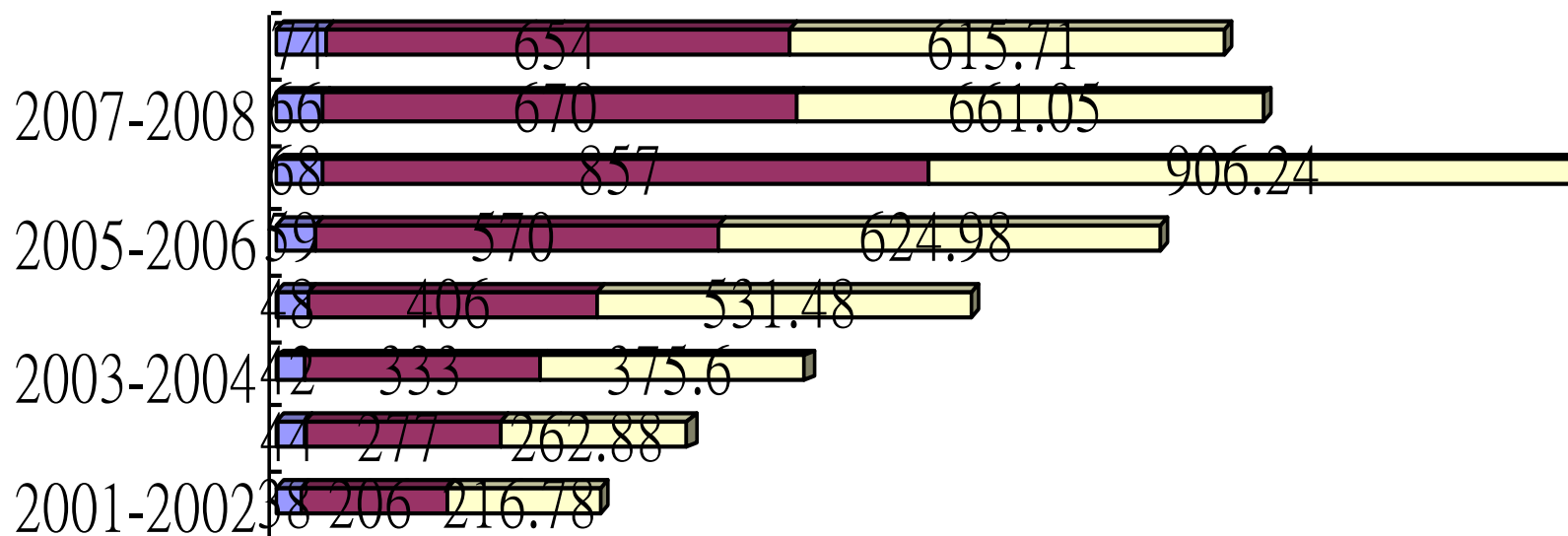


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## chart of 2001~2009 school years e-Learning courses in colleges and universities



■ Schools 
 ■ Courses 
 ■ enrollements(hundred)



# Accreditation(1/2)

- ◆ **Establishing e-Learning accreditation, accepting in-service Master degree program applications from schools, facilitating equal development of e-Learning quality and quantity for tertiary education.**
- ◆ **Drawing up a set of indicator as reference for teacher in colleges and universities to deliver e-Learning course.**



# Accreditation(2/2)

## ◆ From 2006 to 2010

- program accredited: 6 schools and 8 programs have been approved.
  - Including National Chengchi University, National Chung Cheng University, National Sun Yat-sen University, Tamkang University, Chinese Culture University, Feng Chia University.
- course material accredited: 49 sets of teaching materials have passed the certification process.
- course accredited: 99 courses have passed the certification process.





# Distant Learning Program Accreditation Web

<http://ace.moe.edu.tw>

教育部遠距教學  
交流暨認證網

- 最新訊息
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- 數位學習認證
- 常見問題FAQ
- 關於本站

新手上路 | 會員專區 | 全文檢索 | 網站地圖 | 表單下載 | 問題諮詢反應

## 訊息公告

- 其他** 「大專院校數位學習推廣與數位學習研習活動」開始報名! (2010-03-03)
- 課程** 教育部99年第一梯次「數位學習課程認證」申請相關表單已於表單下載區更新完成, 歡迎申請學校下載。請注意, 課程所使用之平台審查通過一年內得免重新送審, 相關說明請詳閱內文。(2010-02-01)
- 專班** 教育部99年第一梯次「數位學習碩士在職專班審查」申請相關表單已於表單下載區更新完成, 歡迎申請學校下載。(2010-02-01)
- 教材** 教育部99年第一梯次「數位學習教材認證」申請相關表單已於表單下載區更新完成, 歡迎申請學校下載。(2010-02-01)
- 其他** 99年1月數位學習認證宣導說明會講義及影片下載 (2010-01-29)

下載

▶ 所有訊息公告

## 系統公告

- 本站之課程、教材、專班三種線上申請功能將在99年2月26日24點00分起關閉, 敬請申請學校注意之。(2010-02-26)
- 教育部遠距教學交流暨認證網將於98年12月17日下午18時30分進行系統例行性維護。(2009-12-17)
- 教育部遠距教學交流暨認證網將於98年10月23日上午10時00分進行系統例行性維護。(2009-10-23)

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教育部遠距教學  
交流暨認證網

數位學習認證說明

教育部(以下簡稱本部)為提升大專院校數位學習課程品質, 激勵師生參與數位學習的意願, 於民國95年4月開始辦理大專院校數位學習課程及課程認證作業; 此外, 為提供在職人士及回流教育數位學習進修管道, 促進終身學習社會的實現, 並增進社會大眾對數位學習的認同, 本部於同年5月開始試辦開辦大專院校數位學習碩士在職專班之申請。

依據「大學進修教育實施辦法」第九條規定「學校開設數位學習在職專班, 應依本部申請審核及認證相關規定, 經本部審查通過後始得為之。」因此, 大專院校欲開辦數位學習碩士在職專班, 應依「數位學習碩士在職專班申請審核及認證作業要點」提出申請。

本部自民國95年起至民國97年止, 試辦大專院校數位學習碩士在職專班之申請。3年試辦期滿後, 為持續推廣數位學習碩士在職專班, 提供多元進修管道, 本部數位學習認證委員會決議自98年度起繼續辦理數位學習碩士在職專班認證申請, 受理申請時程調整為每年2月1日起至2月底。

另外為確保數位學習學分課程品質, 提升國內大專院校教學品質及競爭力, 本部自95年4月1日起實施大專院校數位學習課程及教材認證申請。每年分2梯次受理教材認證申請, 98年度起受理申請時程為民國98年2月1日至2月底及7月1日至7月底共2梯次。本(98)年度專班、教材及課程認證受理申請時程為7月1日至7月31日。

申請教材認證詳細作業說明, 請見本網數位學習教材認證之申請流程說明; 申請課程認證詳細作業說明, 請見本網數位學習課程認證之申請流程說明。

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教育部遠距教學  
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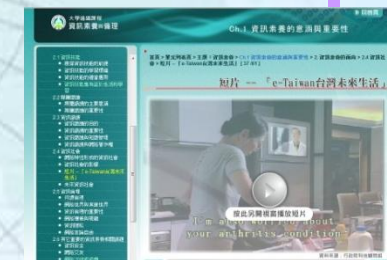


# Resources(1/4)

- ◆ **Developing high-quality demonstrative e-Learning general course to provide as a reference to the implementation of e-courses among local colleges and universities.**
- ◆ **Subjects including:**
  - Environment and Sustainability
  - Information Ethics
  - Library Information Implementation
  - Information Law
  - Life and Cultural
  - Health and Living
  - Chinese e-Teaching

# Resources(2/4)

- ◆ **Environment and Sustainability**
  - 100hrs self-learning materials, 18units teaching materials
- ◆ **Information Ethics**
  - 36hrs self-learning materials, 18units teaching materials
- ◆ **Library Information Implementation**
  - 36hrs self-learning materials, 18units teaching materials
- ◆ **Information Law**
  - 36hrs self-learning materials, 18units teaching materials
- ◆ **Life and Cultural**
  - 36hrs self-learning materials, 18units teaching materials
- ◆ **Health and Living**
  - 36hrs self-learning materials, 18units teaching materials
- ◆ **Chinese e-Teaching**
  - 54hrs self-learning materials



## Resources(3/4)

- ◆ Developing high-quality e-Learning course to provide as a reference to the implementation of e-courses among local colleges and universities.



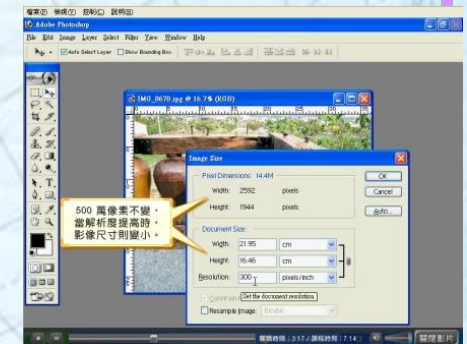


# Resources(4/4)

## ◆ Subjects including:

- Planning and Managing of an e-Learning Project
- Introduction of e-Learning and its Importance
- Arrangement and Evaluation of e-Teaching
- Implementation of e-Teaching and Supporting Services
- Designing e-Teaching Materials
- Producing and Evaluating e-Teaching Materials

## ◆ Each subject contains 18hrs self-learning materials







# e-Learning Talents Cultivation(1/3)

- ◆ **In order to cultivate e-Learning implementation team in colleges and universities, M.O.E. holding E-Training Planner, E-Instructional Designer, and E-Multimedia Developer training courses.**
  - From 2004 to 2009, totally providing 11 times training courses, within 131 schools, 523 personnel enrollments.
  - Including almost 78% colleges and universities.



**97數位訓練規劃師**

快速功能區  
課程進度

模組二：數位教學設計通論

第三週

第三週上課影音：張淑萍老師

第三週上課教材與補充資料

第三週線上作業

第三週議題討論：教案與教材設計發展

第四週

go2school將身數位學習網

Macromedia Authorware Player Download Center

National Food Service Management Institute

Nobelprize-Educational Games

第四週上課影音：許巧齡老師

第四週上課教材與補充資料參考檔案

第四週議題討論：虛實混成課設計與教材模式

華文師資培訓學苑

資訊融入華語文教學教案製作

第五週

第五週非同步教材：張淑萍老師

第五週上課教材與補充資料參考檔案

第五週議題討論：國外案例分析

97數位訓練規劃師 > 討論 > 心得討論 > 討論主題列表

新增主題 封存 平板模式 草稿 排序：發表時間 討論區：第二週議題討論：ISD教學系統發展及教學策略設計 (117) 跳頁：1 / 1

主旨	回覆	作者	最後回覆	點閱
最後學自己製作的Camtasia 4.0的講義~		方素真	2008/11/23 下午 01:16	18
Rapid e-learning Tool-Camtasia	3	楊其機	2008/11/20 下午 09:29	32
Re: Rapid e-learning Tool-Camtasia		鄭寶梅	2008/11/15 下午 11:24	19
Re: Rapid e-learning Tool-Camtasia		邊瑞芬	2008/11/15 下午 06:32	19
加州大學柏克萊分校利用 Google Video免費提供大學課程	4	李麗君	2008/11/16 下午 07:15	52
EL9701021回應ISD教學系統發展及教學策略設計	2	曾孟如	2008/11/14 下午 08:13	38
哪些教學內容適合發展成數位課程		林大鈞	2008/11/14 下午 05:23	51
請問張老師有關「當ADDIE遇上數位課程規劃」以及「當ADDIE遇上數位影		李維倫	2008/11/14 上午 12:22	44
簡單的Movie Maker 講義	10	張宏宇	2008/11/19 下午 02:28	62
請問淑萍老師，不同的教材種類，開發成本如何估算(如每小時多少費)		王信文	2008/11/13 上午 08:27	47
幾個不錯的數位學習網站el9701044	1	蘇震榮	2008/11/13 下午 05:13	56
請問第二週的上課錄影何時才能開放線上收看?	2	喻明	2008/11/13 上午 06:33	38
模擬式教材網址有誤囉	1	陳紆芳	2008/11/11 下午 06:51	45
提供一個模擬課程的網址	2	張芳菁	2008/11/14 下午 07:53	79
第二週討論議題: 哪些教學內容適合發展成數位課程?	61	佳偉導師	2008/12/20 上午 03:21	197
參考資料	11	陳弘正	2008/11/15 上午 12:19	83
感謝各位		楊其機	2008/11/15 下午 13:55	60

主題發表者: 李麗君

標題: 加州大學柏克萊分校利用 Google Video免費提供大學課程

Here is one of my collections for the free e-learning course

You may be interested to take a look.

el9701012 Li-Chun

刪除 回應 追蹤 推薦 編輯





# e-Learning Talents Cultivation(2/3)

- ◆ **In order to cultivate Chinese language teachers with e-teaching capability, M.O.E. holding training courses, which were based on two core philosophies including "Teaching Chinese as a Second Language" and "Digital Information Capability".**
  - From 2008 to 2010, providing training to more than 1,300 Chinese teachers.







# e-Learning Talents Cultivation(3/3)

- ◆ In order to broaden and deepen e-Learning implement in colleges and universities, M.O.E. held several kind of seminars for personnel in colleges and universities, including professional skill training, peer observation, and peer sharing, etc.
- ◆ From 2008 to 2009, totally cultivating 177 personnel within 56 schools.



# Intercollegiate Collaboration(1/2)

## ◆ The curriculum of “Environment and Sustainability”

- <http://environment.edu.tw/>
- Within 22 schools, 24 teachers using course materials in class, with more than 2,000 enrollments.





# Intercollegiate Collaboration(2/2)

## ◆ “OpenCourseWare” Program

- <http://tocwc.nctu.edu.tw/>
- Organize Taiwan OpenCourseWare Consortium, and inviting interest groups of teachers to share resources and experiences within 17 schools.
- Authorizing 273 open course wares to member of consortium.



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## 歡迎來到台灣開放式課程聯盟網站 Welcome to TOCWC

### 關於聯盟 ABOUT TOCWC

台灣開放式課程聯盟(Taiwan OpenCourseWare Consortium, TOCWC) 包含國立中山大學、國立中央大學、國立中興大學、國立交通大學、國立成功大學、國立東華大學、長榮大學、東吳大學、國立政治大學、國立清華大學、輔仁大學、臺北醫學大學、國立臺灣大學、國立臺灣師範大學、國立臺灣海洋大學、國立臺灣科技大學、國立台灣藝術大學等17所學校。

聯盟本著「開放、共享、共構、共榮」的理念推動開放式課程(OCW)，藉由發佈台灣高品質的優秀教育資源並與國內外學生與自學者共享，更加强教學資源的互補，以及增進規模經濟的發揮，進而永續經營，創造資源共享、優秀人才培育與國際競爭力提昇的最大效益。

### 最新消息 HOT NEWS



- 2010-02-04 OCWC Conference 2010第五屆年度會議報名開始!!!
- 2010-01-28 OCWC網站問卷(即日起至1/31止)
- 2010-01-18 中研院後設資料組-個案分析時程表
- 2009-12-29 12月28日中研院後設資料專業培訓課程(上)
- 2009-12-29 12月28日中研院後設資料專業培訓課程(下)

+ 更多訊息

諮詢單位：交通大學開放教育推動中心(OEO) 累計參訪：36585 次

E-Mail : toccw980820@gmail.com 諮詢專線：03-5712121轉56073 Designed by : Dtell網頁設計

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#### 開放式課程相關連結

JOCW

www.jocw.jp/members\_j.htm

Korea University OpenCourseWare

ocw.korea.edu/ocw

MIT

ocw.mit.edu/OcwWeb/home/home/index.htm

OOPS

www.mycops.org/ocw/

OpenCourseWare Consortium

www.ocwconsortium.org/

VOCW

www.vocw.edu.vn/

中國開放教育資源協會

www.coe.org.cn/ocw/default.asp

國立交通大學開放式課程

ocw.ntu.edu.tw

國立成功大學開放式課程

ycrc.ccu.edu.tw/ocw/ocwindex.php

國立清華大學開放式課程

ocw.lib.ntu.edu.tw

輔仁大學開放式課程

moodle.rtfu.edu.tw/course/category.php?id=76

輔仁大學開放式課程網站

ocw.fju.edu.tw

智慧財產權利用CC相關連結

教育部推廣CC資源網

ccrel.moe.edu.tw

教育部推廣CC資源網

etteacher.edu.tw/1\_jaw.asp

經濟部智慧財產局-智慧財產權小論壇

www.tpo.gov.tw/ch/zh/One\_Show.asp?path=2275&pid=8842&id=8455-4083-4105-410855227141an

諮詢單位：交通大學開放教育推動中心(OEO) 累計參訪：36585 次

E-Mail : toccw980820@gmail.com 諮詢專線：03-5712121轉56073 Designed by : Dtell網頁設計





# Service of e-Learning Platform

- ◆ **To integrate e-Learning resources of M.O.E., which combines aspects of curriculum, teaching, and learning.**
  - <https://ups.moe.edu.tw/>
  - Now providing 81 self-learning on-line courses.
  - In Taiwan, our service targets include rural areas residents, teacher of elementary and secondary schools, Chinese language teachers, and people who interest in e-Learning.



E-Learning Service Center  
**教育部 數位學習服務平台**  
 Ministry of Education

E-LEARNING...



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查詢密碼

以訪客身份登入

最新消息

公告日期	公告標題
2010/02/02	平台目前已建置81門自學課程
2010/01/08	新建置42門一般民眾課程
2009/11/10	目前平台已建置21門自學課程
2009/11/09	新增1門「國中小英文千字e學習」此課程
2009/11/07	新增9門國民中小學教師資訊課程
2009/11/06	新增11門大專院校課程

欲觀看有對外公開之課程內容，請按左上方訪客進入。

今日人氣:共 34人  
 本月人氣:共 1939人  
 累計人氣:共 47555人

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# Outline

- ◆ About Taiwan & Her Educational Overview
- ◆ ICT Application Overview
- ◆ e-Learning Implementation in Tertiary Education
- ◆ **Vision of e-Learning**
- ◆ Future Prospects
- ◆ Conclusion





# Vision of e-Learning

- ◆ **With e-Learning environment and mechanism to Enhance the teaching effectiveness of universities and colleges, and to develop innovative teaching.**
- ◆ **To reinforce information literacy of teachers and students by e-Learning, and gradually cultivate the habit of lifelong learning.**
- ◆ **To encourage intercollegiate collaboration, and to promote e-Learning resources sharing between schools.**
- ◆ **To promote the international e-Learning service, and to enhance international competitiveness in e-Learning services ◦**





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## Future Prospects(1/2)

- ◆ **Creating high quality environment and mechanism of e-Learning in colleges and universities, and providing multiple methods of learning and innovative education development.**
- ◆ **Cultivating e-Learning implement talents, and enhancing e-Learning implement support teams in universities and colleges.**



## Future Prospects(2/2)

- ◆ **Organizing mechanism of intercollegiate collaboration, to promote e-Learning resources sharing and knowledge exchanging.**
- ◆ **Broadening Chinese e-Learning market, to let Chinese-native students obtain Taiwan's colleges and universities degrees.**
- ◆ **Developing high quality on line teaching materials and curriculums, to provide to non-Chinese-native people learning by e-Learning.**





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# Conclusion

## ◆ Founded on e-Learning basement, continued promoting:

- Modify e-Learning related policies.
- Practice e-Learning accreditation, provide high quality education services.
- Encourage intercollegiate collaboration mechanism.
- Cultivate e-Learning talents.
- Maintain service of e-Learning platform.

# Thanks for Your Attention!!

<http://www.edu.tw>

