This document describes LeagueTLC: Transformational Learning Connections (http://www.league.org/leaguetc/index.htm), a Web site created by the League for Innovation in the Community College with funding from the Fund for the Improvement of Post Secondary Education (FIPSE). This Web site serves as a resource for community colleges by disseminating information about successful innovations within the nation's 1,300 community colleges. The LeagueTLC Web site currently offers four features: (1) Innovation Express, a Web-based column focused on proven community college practices, descriptions, and implementation strategies of successful innovations from experienced innovators and informed colleagues, with multiple communication options for contact and reference; (2) Innovation Database, a comprehensive source of the latest model programs, best practices, and state-of-the-art technology applications from the League's member colleges, corporate partners, and presentations from two annual international conferences focused on innovation and experimentation; (3) Learning Links, service connections and contacts supporting the development and implementation of monthly highlights and targeted initiatives; and (4) Resources on the Web, a collection of community college references and access to higher educational associations, community colleges, and online training resources for educators. Future Web site features include an online moderated forum, an online training exchange, a monitored electronic journal, and an online version of the League's annual "Innovations" conference. (KP)
LeagueTLC: Connecting Community Colleges through Innovative Online Services

Stella Perez, Ph.D.
League for Innovation in the Community College

LeagueTLC: Transformational Learning Connections
Connecting Community Colleges with Innovative Solutions

Stella A. Perez

Abstract: Growing external demands, changing student populations, and shrinking college resources create an escalating need for access to information about successful programs and practices. More than half of all college entrants now begin at community colleges, and the pressures to serve more and more diverse students with fewer resources while providing better public accountability is unprecedented. A key factor that will help determine which institutions transform their traditional methods of operation and move forward with successful innovations is capturing and using information on proven strategies that improve leadership, learning, student services, technology, and workforce development. The Internet provides many opportunities to enhance and exchange such knowledge. As part of a FIPSE-funded initiative, the League, redesigned its Website (http://www.league.org/leaguetc/index.htm) to integrate the latest technology infrastructure and applications exchange we call LeagueTLC: Transformational Learning Connections. As a web-based resource, LeagueTLC is the ideal mechanism for disseminating information about successful innovations within the nation's 1,300 community colleges. Colleges that tap the power of resource sharing and collaboration through LeagueTLC are able to replicate versus re-invent, and build on the best experiences of program
development and learning outcomes. Join us in exploring and sharing the successes and proven innovations of community colleges across the globe.

**LeagueTLC: Transformational Learning Connections**

For more than 30 years, the League has served as a catalyst, project incubator, and experimental laboratory to improve community colleges. In 1999, the League proposed the development of an interactive online community called *LeagueTLC*. *LeagueTLC* brings together the resources of the U.S. Department of Education's Fund for the Improvement of Post Secondary Education (FIPSE) with those of the 19 League board member colleges, and 700+ League Alliance member institutions. *LeagueTLC* is a dynamic medium for exchanging successful innovations and improving learning, leadership, student services, technology, and workforce development in two-year colleges around the world.

As the Internet grows to be a primary means of communication and connection, the quantity of information and the efficiency of exchange through digital delivery have increased dramatically. A key factor that helps institutions transform traditional methods of operation into successful innovations is their capacity to capture and use information on proven strategies throughout higher education. Anytime, anywhere access to powerful information about successful innovations offers opportunity for community colleges to save precious resources: time and money.

Great pressure is being placed on community colleges to improve their programs and practices. Significant evidence over the past decade, documented
in research and legislation, points to increased competition, growing demands for education services, shrinking funding sources, and mounting accountability measures for education. In this era of growing pressures on higher education, American Community Colleges, with their diverse missions of service and open-door access, have endured instructional program dissolution, capital development delays, and cutbacks in student services. Many two-year colleges across the country have developed effective innovations and model programs to better serve their students and communities, but all too often these innovations occur either on the margins of the institution or in isolation from other colleges. Many fine examples of successful innovation and reform exist in higher education, but few cross over institutional (or even departmental) boundaries and fewer still survive to flourish and become self-sustaining. More effective and efficient communication networks and shared resource channels are needed, first to provide greater awareness of successful models and innovative strategies, and second, to provide ongoing support and implementation assistance to help with adaptation to new environments.

As an Internet resource, LeagueTLC offers a powerful, accessible, cost-effective model of educational improvement, a database of innovations, and a network of support for implementation at educators’ fingertips. The ability to build on the best experiences and services straightens learning curves, shortens implementation cycles, and reduces start-up risks associated with program development and learning outcomes. Colleges that tap the power of resource
sharing and collaboration through LeagueTLC are now able to replicate versus re-invent program success.

**LeagueTLC Development and Leadership**

As a collaborative resource tool, great strides have been taken to generate participation and inclusion in the multiple facets of development, dissemination, expansion and evaluation of LeagueTLC. The LeagueTLC Project Team, comprised of League staff and LeagueTLC Resource Coordinators—representatives from five League Board Member Colleges—provides overarching leadership for LeagueTLC. The LeagueTLC Resource Coordinators represent a wide geographic area and reflect the diversity of community college services and students, to include:

- Foothill-De Anza Community College District, Los Altos Hills, CA
- Kapi’olani Community College, University of Hawai’i Community College System, Honolulu, Oahu, HI
- Moraine Valley Community College, Palos Hills, IL
- Sinclair Community College, Dayton, OH
- St. Louis Community College District, MO

**LeagueTLC Resources**

Despite the great variety of online Internet resources available today, LeagueTLC offers four critical features not found in any other online Internet resource available today:
(1) Innovation Express (http://www.league.org/leaguetic/express/in0103.htm) —a Web-based column focused on proven community college practices, descriptions, and implementation strategies of successful innovations from experienced innovators and informed colleagues with multiple communication options for contact and reference;

(2) Innovation Database (http://www.league.org/leaguetic/search/search2.asp) —a comprehensive, contemporary source of the latest model programs, best practices, and state-of-the-art technology applications from the League's 700+ member colleges, 105 corporate partners, and more than 1,000 conference presentations from the League's two annual international conferences focused on innovation and experimentation;

(3) Learning Links (http://www.league.org/leaguetic/learning_links/index.htm) —service connections and contacts supporting the development and implementation of monthly highlights and targeted initiatives; and

(4) Resources on the Web (http://www.league.org/leaguetic/resources/index.htm) —a collection of community college references and fingertip access to higher educational associations, community colleges on the Web, and online training resources for educators.
What's to come?

As a 3-year project, the evolutionary development of LeagueTLC includes features and functions supporting digital, interactive, connected conversations among developers of innovations, interested adopters of innovations, as well as support mechanisms for customizing and implemented successful practices in two-year and community colleges everywhere. LeagueTLC developments also include:

1) LeagueTLC Forum offering an online moderated dialogue and opportunities to converse and share strategies directly with authors and contributors related to highlighted innovations;

2) An online training exchange for staff, faculty, and leadership teams. Contributors to Innovation Express, the monthly LeagueTLC highlight, offer handouts, presentation materials, strategic planning resources, and customization support as follow-up and reference to promote implementation of successful innovations and model programs, in an anytime/anyplace format;

3) A refereed E-Journal or online version of League Connections is available for visitors to stay connected with ongoing League projects, activities, and events, while maximizing college and individual relationships with League members.
4) By Fall 2002, LeagueTLC will include an online training exchange through which contributors to Innovator Express and Innovator offer handouts, presentation materials, strategic planning resources, and customization support as follow-up and reference to proposed innovations; and

5) By 2003, LeagueTLC will host an online version of the League's annual Innovations conference. The latest technology tools will be integrated to provide a full conference experience and anytime/anywhere access to presentations of successful innovations and model programs. Online conferencing offers remote college faculty and staff, and institutions with tightening staff development and training budgets, greater access to professional experiences, successful innovations, and connections with innovators, minus the expense of travel and lodging.

Summary

The creation of LeagueTLC follows the dawn of digital days, and offers an opportunity to provide community college professionals with “innovation at their fingertips”, as needed and at their convenience—24x7. Great pressure is being placed on colleges to improve their programs and practices. LeagueTLC offers a powerful, easily accessible, cost-effective resource for connecting educators with successful innovations, innovators, and resources.

Stella Perez, Ph.D.
Director of League Online
League for Innovation in the Community College
Email: perez@league.org
URL: www.league.org
I, Stella Perez, Ph.D., hereby grant to the Educational Resources Information Center (ERIC) nonexclusive permission to reproduce and disseminate this document as indicated above. Reproduction from the ERIC microfiche or electronic media by persons other than ERIC employees and its system contractors requires permission from the copyright holder. Exception is made for non-profit reproduction by libraries and other service agencies to satisfy information needs of educators in response to discrete inquiries.
III. DOCUMENT AVAILABILITY INFORMATION (FROM NON-ERIC SOURCE):

If permission to reproduce is not granted to ERIC, or if you wish ERIC to cite the availability of the document from another source, please provide the following information regarding the availability of the document. (ERIC will not announce a document unless it is publicly available, and a dependable source can be specified. Contributors should also be aware that ERIC selection criteria are significantly more stringent for documents that cannot be made available through EDRS.)

<table>
<thead>
<tr>
<th>Publisher/Distributor:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address:</td>
</tr>
<tr>
<td>Price:</td>
</tr>
</tbody>
</table>

IV. REFERRAL OF ERIC TO COPYRIGHT/REPRODUCTION RIGHTS HOLDER:

If the right to grant this reproduction release is held by someone other than the addressee, please provide the appropriate name and address:

<table>
<thead>
<tr>
<th>Name:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address:</td>
</tr>
</tbody>
</table>

V. WHERE TO SEND THIS FORM:

Send this form to the following ERIC Clearinghouse:

ERIC Clearinghouse for Community Colleges
UCLA
3051 Moore Hall, Box 951521
Los Angeles, CA 90095-1521
800/832-8256
310/206-8095 fax

However, if solicited by the ERIC Facility, or if making an unsolicited contribution to ERIC, return this form (and the document being contributed) to:

ERIC Processing and Reference Facility
1104 West Street, 2nd Floor
Laurel, Maryland 20707-3598
Telephone: 301-497-4080
Toll Free: 800-739-3742
FAX: 301-953-0266
e-mail: ericfac@inet.ed.gov
WWW: http://ericfac.piccard.csc.com