McWeadon Education 998

Practice Exercise

Using the Management Checklist Items to Evaluate an Existing Site

The checklist here provides a sample of different items from the many Management categories: Use this survey to evaluate a course of your choice.

I recognize that you may not be able to answer all items with the information at a given website, but still wanted you to have the opportunity to consider elements from this checklist.

The Management Section of the checklist covers there topic areas:

People

Management Team

Managing Content Development

Managing Delivery and Maintenance

Tip: You may want to use the site Search tool and enter a key word (for example, "staff" or "design team" to more quickly locate information to answer a survey item.

People

NOTE: We recognize that you may not be able to answer the Role and Responsibilities items from the information available at the site and do not require that your fill out this table. We do ask that you look at the staff information in this site however, as doing so may be one way to gain some insight into staff roles for this group.

Role of Individual	Responsibilities
Director	Directs e-learning initiatives. Develops e-learning plans and strategies.
Project Manager	Supervises the overall e-learning process including; design, production, delivery, evaluation, budgeting, staffing and scheduling. Works with coordinators of various e-learning teams.
Business Developer	Develops business plan, marketing plan, and promotion plan. Coordinates internal and external strategic partnerships.
Consultant / Advisor	Provides independent, expert advice and services during various stages of e-learning.



	Content Development Process
Research and Design Coordinator	
Content or Subject Matter Expert	Write course contents and reviews existing course materials (if any) for accuracy and currency.
Instructional Designer	Provides consultation on instructional strategies and techniques for e-learning contents and resources. Helps select delivery format and assessment strategies for e-learning.
Interface Designer	Responsible for site design, navigation, accessibility and usability testing. Responsible for reviewing interface design and content materials to be compliant with the accessibility guidelines (e.g., section 508 of American disability Act - ADA).
Copyright Coordinator	Provides advisement on intellectual property issues relevant to e-learning. Responsible for negotiating permission to use copyrighted materials including articles, books chapters, videos, music, animations, graphics, Web pages, etc. from copyright holders.
Evaluation Specialist	Responsible for evaluation and assessment design and methodology. Conducts and manages student assessment and evaluation of e-learning environments.
Production Coordinator	Coordinates e-learning production process.
Course Integrator	Responsible for getting all pieces of e-learning (e.g., Web pages, chat rooms, Java applets, e-commerce, etc.) working together under a learning management system.
Programmer	Programs e-learning lessons following the storyboard created in the design process.



Editor	Reviews e-learning materials for clarity, consistency of style, grammar, spelling, appropriate references and copyright information.
Graphic Artist	Uses creativity and style to design graphical images for e-learning lessons.
Multimedia Developer	Responsible for creating multimedia learning objects such as audio, video, 2D/3D animations, simulations, etc.
Photographer/ Videographer (cameraman)	Responsible photography and video related to e-learning contents.
Learning Objects Specialist	Guides the design, production and meaningful storage of learning objects by following internationally recognized standards (e.g., SCORM, AICC, IEEE, etc.).
Quality Assurance	Responsible for quality control in e-learning.
Pilot Subjects	Participants in e-learning pilot testing.
	Content Delivery and Maintenance Process
Delivery Coordinator	Coordinates the implementation of e-learning courses and resources.
Systems Administrator	Administers LMS server, user accounts and network security.
Server/Database Programmer	Responsible for server and database related programming especially for tracking and recording learners' activities.
Online Course Coordinator	Coordinates the instructional and support staff for online courses.
Instructor(or Trainer)	Teaches online courses.
Instructor Assistant	Assists the instructor or trainer in instruction.



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Tutor	Assists learners in learning tasks.
Discussion	Moderates and facilitates online discussions.
Facilitator or	
Moderator	
Customer Service	Provides generic help and points to appropriate support services based on specific needs of customers (i.e., learners).
Technical Support Specialist	Provides both hardware and software related technical help.
Library Services	Interactive library services for learners who can ask questions to librarians about their research both asynchronous and real time via the Internet.
Counseling Services	Provides guidance on study skills, self-discipline, responsibility for own learning, time management and stress management, etc.
Administrative Services	Administrative services include admissions, schedules, etc.
Registration Services	Responsible for efficient and secure registration process for e-learning.
Marketing	Responsible for marketing e-learning offerings.
Other (specify)	

Management Team

Are the budgets maintained efficiently to keep e-learning updated and running
without any financial problems?
☐ Yes
□ No
☐ Not applicable

Identify outside contractor (i.e., outsourcing) ideal for roles and responsibilities du



Are all e-learning materials created based on institution's stated technology
requirements?
□ Yes
□ No
□ Not applicable
☐ Other (specify)



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Managing Content Development Process

Is there a knowledge management (KM) site? ☐ Yes ☐ No ☐ Not applicable ☐ Other (specify) List the content, contributor and copyright information for knowledge management site:
Does the institution acquire permission to use copyrighted materials for its knowledge management (KM) system from the individual copyright holders who work in the institution? Yes No Not applicable Other
Does the institution acquire permission to use copyrighted materials for its knowledge management (KM) system from copyright holders outside the institution? Yes No No Other
Does the knowledge management (KM) system have ongoing review processes to amend, delete and update its information? ☐ Yes ☐ No ☐ Not applicable ☐ Other



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Managing Delivery and Maintenance

Does the course provide test make-ups for students who get disconnected from the course Website during the test? Yes No Not applicable other (please describe below)
Do students get notified when course Websites are not available, for example, down for maintenance or upgrades? Yes No No No applicable
Are the course materials updated regularly (e.g., are Web pages maintained, up to date, etc.)? Yes No Not applicable
Is the date of the revision or update being displayed prominently? ☐ Yes ☐ No ☐ Not applicable
Does the course inform students who is responsible for updates? ☐ Yes ☐ No ☐ Not applicable
Is there a link to send comments and suggestions for Website or course? ☐ Yes ☐ No ☐ Not applicable
Check if students are notified about any changes in due dates or other course relevant matters (e.g., if the server hosting the course goes down) via any of the following. (check all that apply):



	Announcement page Alert boxes Running footer added to a page Phone call Mail Other (specify) Not applicable
(ch	eck if any of the following security measures are implemented in the course. leck all that apply): Login with password Digital signature Firewall Randomization of test questions to prevent sharing of answers Other (specify)
stu	es the course have encryption (i.e., a secure coding system) available for dents to send confidential information over the Internet? Yes No Not applicable Other (specify)
pay	es the course have encryption (i.e., a secure coding system) available for online yment? Yes No Not applicable Other (specify)
col	his course password protected so that only enrolled students have access to this arse? Yes No Not applicable
pro	es the course provide students with designated and secure (e.g., password stected) online spaces to store their personal notes and resources? Yes No Not applicable



Does the course have archives of previous students' discussion forum transcripts on topical issues? ☐ Yes ☐ No ☐ Not applicable
Can a hacker change contents of the course Web pages? Yes No Not applicable Not sure
Can outsiders crash the online course? ☐ Yes ☐ No ☐ Not applicable ☐ Not sure
Does the course protect students' information from the outsiders (hackers)? ☐ Yes ☐ No ☐ Not applicable ☐ Other (specify)
Are unregistered individuals given access to any part of the course? Yes No Not applicable If yes, list types of contents/materials that unregistered individuals can have access to:
Is there any other reliable way to submit assignments for an online class? ☐ Yes ☐ No ☐ Not applicable If yes, check all that apply: ☐ Students can send assignments on disks ☐ Students can send hard copies of assignments



 Students can provide the addresses of their personal Websites where their assignments or projects are located Other (specify)
Does the course have a system of keeping records of student interactions? (Note: This is a privacy issue. Students' permission may be needed to use their postings). Yes No Not applicable If yes, check types of interactions (check all that apply): Between students Between students N/A Other (specify below)
Does the course have the space to store student projects and products? ☐ Yes ☐ No ☐ Not applicable ☐ Other (specify)
Does the course allow students to print out the online contents of the Web pages? (Note: This may be useful for students who prefer reading them off-line. However, sometimes, unnecessary blank pages are printed in addition to actual Web pages. Course designers should minimize this problem by providing special tips to users to avoid printing blank pages.) ☐ Yes ☐ No ☐ Not applicable
Does the course have page counters? (Note: Page counters are useful for students to keep track of where they are in relation to the lesson. For example, 1 of 5 pages.) ☐ Yes ☐ No ☐ Not applicable
Check if any of the following supplemental materials used in the course. (check all that apply): □ Books □ e-books



	Videotape Audiotape CD-ROM Printed packet Other Not applicable
apr	es the course syllabus provide any of the following options? (check all that oly): Course description and overview Course goals/objectives Course calendar Instructor's synchronous office hours Instructor's contact information Technical support staff's contact information Technical support staff's synchronous office hours Schedule of readings Assignments/projects' information Assignments/projects' due dates Attendance policy Late assignment policy Online discussion participation requirement policy Academic dishonesty policy Exams administration Grades Technology requirements Required textbook Recommended texts e-books Course relevant resources (on the Web) Other (specify)
bro	es the course indicate whether the course content is best viewed by a specific owser? Yes No Not applicable
ado	es the course provide a class distribution list (list containing student e-mail dresses) to students? Yes



□ No□ Not applicable
Does the course provide a list containing students' addresses? (Note: Students permission may be needed to make their addresses available to others.) Yes No No Not applicable
Does the course provide the option for students to create their personal Web pages? ☐ Yes ☐ No ☐ Not applicable
Does the course track attendance in the discussion forum? ☐ Yes ☐ No ☐ Not applicable
Does the course have a system of reminding students about upcoming assignments? Yes No Not applicable If yes, how are students reminded? Check all that apply: Email Phone Announcement on the course Website Other (specify)
Does the instructor acknowledge receipt of assignments within: □ 24 hours of initial receipt □ 48 hours of initial receipt □ 72 hours of initial receipt □ Other □ Not applicable
Does the course keep computer log data about learners' participation in online discussions? — Yes



	No Not applicable es, does the log data include any of the following? (check all that apply): ☐ Number of posts ☐ Time spent on each discussion topic ☐ Other (specify)
	within 7 days of initial receipt Within 10 days of initial receipt Within 14 days of initial receipt Other (specify) Not applicable
stud	es the course have a private space for student interaction (for example a dent "lounge" or "cafe" where there is no faculty surveillance?) Yes No Not applicable
con	es the course have an automatic response mechanism which can send afirmation of receipt of assignments or other submissions immediately? Yes No Not applicable
hav	es this course provide a direct link to send messages for help if students are ring problems? Yes No Not applicable
pos rele	n learners (or participants) link to outside Websites (as references) from their tings on the course discussion forum? (Note: Online article or documents evant to discussion topics can enhance the quality and the validity of postings.) Yes No Not applicable



Does the course allow students to upload their documents (or files) to the course
Website?
□ Yes
□ No
□ Not applicable
Does the course Website have an option for students to submit their assignments online?
□ Yes
□ No
□ Not applicable
Does the course allow students to leave or broadcast messages for the entire class cohort, group or program (bulletin board, listserv, etc.)?
☐ Yes☐ No☐ Not applicable
□ Yes □ No
□ Yes□ No□ Not applicable
 ☐ Yes ☐ No ☐ Not applicable Does the course provide a place for groups to work on documents?
 □ Yes □ No □ Not applicable Does the course provide a place for groups to work on documents? □ Yes