# 8 Basic eLearning Terms Every Newbie Needs To Know



## **INSTRUCTIONAL DESIGN**

| It is the systemic process Of identifying learning gaps, and then designing and developing content to Close those learning |
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| gaps.  |

#### **BLENDED LEARNING**

| <br>It is an approach to education that combines two main learning methods: (I) online learning and (2) traditional classroom |
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| based learning (CBT' Also called hybrid, mixed or integrative learning.   |

## **LEARNING MANAGEMENT SYSTEM**

| It is a software platform that organizations use to create, organize, deploy, and measure the performance of online training |
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| courses and educational programs for both onsite and remote learners.  |

## **LEARNING AUTHORING TOOLS**

| L | It is a software package that features asset libraries and design tools that allow Instructional Designers to create online |
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|   | training materials that are engaging and interactive for learners.  |

#### **SCORM**

|  | Stands for Shareable Content Object Reference Model. It refers to a popular Set Of technical Standards for packaging |  |
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| eLearning software products, so they work correctly once uploaded to any LMS.  |
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| SME  |
| Stands for Subject Matter Expert.  |
| This is the person Who has extensive knowledge about the Subject matter you are Creating eLearning for.  |
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| STORYBOARDIN   |
| The course blueprint that tracks each Step a learner must take to complete the eLearning Course from Start to finish.  |
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| GAMIFICATION   |
| The concept of applying game-design mechanics and elements to eLearning courses. It can include gaming elements such as: rewards. points, titles, a positive feedback.   |
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| Bonus eLearning Terms:   |
| ADDIE- Stands for the five phrases in its approach to design, Which are (1) Analysis, (2) Design, (3) Develop, (4) Implement and (S) Evaluate. It is often implemented as a linear model in which one phase would be finished, before moving on to the |
| next   |
| SAM - Stands Successive Approximation Model, With a more agile approach to design that has three Stages: (10Evaluate, (2) Design and (3) Develop.  Make and Share Free Checklists  |
| (2) Design and (3) Develop.  Make and Share Free Checklists  checkli.com   |