BUILD A CONTENT MANAGEMENT SYSTEM COLLABORATIVE LEARNING APLICATION IN UNIVERSITY

(Case Studies at Universitas Komputer Indonesia in Focus For Inter-Personal Skills Course)

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Education in almost all universities in Indonesia are generally still use a centralized method of learning, where learning takes place in only one direction, this led to the development of knowledge occurs only in the classroom, causing a lack of interaction between teachers and students in discussing a subject matter knowledge and the development process tends to monotony that would lead to more students get bored quickly. Automatically improve the quality of education that did not develop.

Collaborative learning methods (collaborative learning) is a two-way learning process, where each of its members actively contributed information, experiences, ideas, attitudes, opinions, abilities, and skills they possess to improve mutual understanding. This method allows the users (teachers, students, and experts) is active in developing the knowledge they have. Collaborative learning methods encourage users to communicate with each other, suggesting both positive and negative responses to the statements of others, working in a burst of diverse opinion and write with a clear conclusion.

From research conducted at the University Computer Indonesia, it can be concluded that the application of collaborative leraning can make students more open to what they think and not ashamed to say it, the authors suggested that collaborative learning applications can be performed in accordance with the further development of existing standards.

Keyword *: collaborative, learning*, application, user.