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In recent years, Teaching Assistants (TAs) are expected to play a role in supporting small-group discussions. However, this has some challenges, such as TAs intervening excessively and not intervening enough to encourage collaboration. This study conducted interviews using video recordings of the TA wearing a wearable camera as the stimulus for recall, and analyzed the TA's support process in small group discussions from the interview utterances of the TA. It answered the following two research questions: 1) Does the presence or absence of Web applications affect TA intervention? 2) Does the Model of Contingent Teaching (MCT) of the TA who supports small-group discussions change? It was found that using a Web application made it possible to diagnose students' levels of understanding more efficiently. In addition, it was found that the level of understanding was diagnosed not only students' responses but also by using class information and the TA's practical knowledge.

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