CLAIMS:

1. A video recording method, comprising:

prompting a recording subject matching a recording preparation instruction to inform a user of subject information of a to-be-recorded video, when receiving the recording preparation instruction, wherein recording subject comprises information that needs to be expressed by the user;

recording a video for the user and a video for a virtual teacher separately according to a recording sequence matching the recording subject, when receiving a recording start instruction, wherein the recording sequence comprises the user speaking first and the virtual teacher speaking first; and

determining response information based on a voice content of the user in the video recorded for the user, and playing a voice of the virtual teacher expressing the response information as a video background voice, when recording the video for the user.

2. The method according to claim 1, wherein prompting a recording subject matching the recording preparation instruction comprises:

displaying the recording subject matching the recording preparation instruction; or

playing a voice stating the recording subject matching the recording preparation instruction.

3. The method according to claim 1 or 2, wherein recording videos for the user and a virtual teacher separately according to a recording sequence matching the recording subject comprises:

determining a first time recorded object and a non-first time recorded object based on the recording sequence, wherein the first time recorded object comprises the user or the virtual teacher, and the non-first time recorded object comprises the virtual teacher or the user;

recording a video of the first time recorded object;

suspending recording the video of the first time recorded object, when the video of the first time recorded object recording reaches a switching node; and

recoding a video of the non-first time recorded object, during which the non-first time recorded object responds based on a behavior of the first time recorded object during a video recording process of the first time recorded object, wherein, during the video recording, the first time recorded object or the non-first time recorded object is displayed in a full-screen display mode.

4. The method according to claim 3, wherein when the first time recorded object is the user, recoding a video of the first time recorded object comprises:

adding an overlay to the video being recorded for a predetermined length of time to guide the user to enter a recording state.

5. The method according to any one of claims 1 to 4, further

comprising:

displaying text of the response information and/or a picture associated with the response information on a video recording page, when recording a video recorded for the user.

6. The method according to any one of claims 1 to 5, wherein determining response information based on a voice content of the user in a video recorded for the user comprises:

determining a degree of matching between the voice content of the user in the video and a preset content; and

determining that the response information is first-type information to praise the user's behavior through the first-type information, if the degree of matching reaches a threshold; otherwise determining that the response information is second-type information to encourage the user's behavior through the second-type information.

7. The method according to any one of claims 1 to 6, further comprising:

stitching the video recorded for the user and a video recorded for the virtual teacher based on a recording timing relationship; and

playing a stitched video in a full screen mode, wherein, the video recorded for the user comprises a background voice from the virtual teacher, the background voice comprising the virtual teacher's response information to the information expressed by the user during a video recording process.

8. A video recording apparatus, comprising:

a prompting module for prompting a recording subject matching a recording preparation instruction to inform a user of subject information of a to-be-recorded video, when receiving the recording preparation instruction, wherein recording subject comprises information that needs to be expressed by the user; and

a recording module for recording a video for the user and a video for a virtual teacher separately according to a recording sequence matching the recording subject, when receiving a recording start instruction, the recording sequence comprising the user speaking first and the virtual teacher speaking first, wherein, when recording a video for the user, response information is determined based on a voice content of the user in the video recorded for the user, and a voice of the virtual teacher expressing the response information is played as a video background voice.

9. The video recording apparatus according to claim 8, wherein the prompting module is further used for displaying the recording subject matching the recording preparation instruction, or playing a voice stating the recording subject matching the recording preparation instruction.

10. The video recording apparatus according to claim 8 or 9, wherein the determining module further comprises:

a determining unit for determining a first time recorded object and a non-first time recorded object based on the recording

sequence, wherein the first time recorded object comprises the user or the virtual teacher, and the non-first time recorded object comprises the virtual teacher or the user;

a first recording unit for recording a video of the first time recorded object;

a suspending unit for when the video of the first time recorded object recording reaches a switching node, suspending recording the video of the first time recorded object; and

a second recording unit for recoding a video of the non-first time recorded object, during which the non-first time recorded object responds based on a behavior of the first time recorded object during the video recording of the first time recorded object, wherein, during a video recording process, the first time recorded object or the non-first time recorded object is displayed in a full-screen display mode.

11. The video recording apparatus according to claim 10, wherein the determining module further comprises an overlay processing subunit for adding an overlay to the video being recorded for a predetermined length of time to guide the user to enter a recording state.

12. The video recording apparatus according to any one of claims 8 to 11, wherein the first recording unit further comprises a playback subunit for displaying text of the response information and/or a picture associated with the response information on a video recording page.

13. The video recording apparatus according to any one of claims 8 to 12, wherein the first recording unit further comprises a determining subunit for determining a degree of matching between the voice content of the user in the video and a preset content to praise the user's behavior through the first-type information, if the degree of matching reaches a threshold, determining that the response information is first-type information, otherwise determining that the response information is second-type information to encourage the user's behavior through the second-type information.

14. The video recording apparatus according to any one of claims 8 to 13, wherein the video recording apparatus further comprises:

a stitching module for stitching the video recorded for the user and a video recorded for the virtual teacher based on a recording timing relationship; and

a playback module for playing a stitched video in a full screen mode, wherein, the video recorded for the user comprises a background voice from the virtual teacher, the background voice comprising the virtual teacher's response information to the information expressed by the user during a video recording process.

15. An electronic device, comprising:

one or more processors;

a memory for storing one or more programs,

which when executed by the one or more processors cause the one

or more processors to implement the video recording method according to any one of claims 1 to 7.

16. A non-transitory storage medium containing computer executable instructions for executing the video recording method according to any one of claims 1 to 7 when executed by a computer processor.