

Write a function `log_process()` to log the progress of the code at different stages in a file `code_log.txt`.

```
def log_progress(message):  
    ''' This function logs the mentioned message of a given stage of the  
    code execution to a log file. Function returns nothing'''  
    with open("code_log.txt", "a") as log_file:  
        time_stamp = datetime.datetime.now().strftime("%Y-%m-%d %H:%M:%S")  
        log_entry = f"{time_stamp} : {message}\n"  
        log_file.write(log_entry)  
  
# First log entry from the table  
  
log_progress("Preliminaries complete. Initiating ETL process")
```