```
sketch_oct14a §

This example code is in the public domain.

*/
#include <SoftwareSerial.h>

SoftwareSerial mySerial(2, 3); // RX, TX

void setup()
{
  // Open serial communications and wait for port to open:
  Serial.begin(9600);
  while (!Serial) {
    ; // wait for serial port to connect. Needed for Native US
  }


  //Serial.write("Hello from ESP!");

  // set the data rate for the SoftwareSerial port
  mySerial.begin(115200);
}

void loop() // run over and over
{
  if (mySerial.available())
    Serial.write(mySerial.read());
  if (Serial.available())
    mySerial.write(Serial.read());
}
```

COM4 — □ ×

```
AT

ESROR
AT
AT

ERROR
AT
AT

OK
AT
AT

OK
```

☑ Autoscroll ☐ Show timestamp   Both NL & CR ∨   115200 baud ∨   Clear output

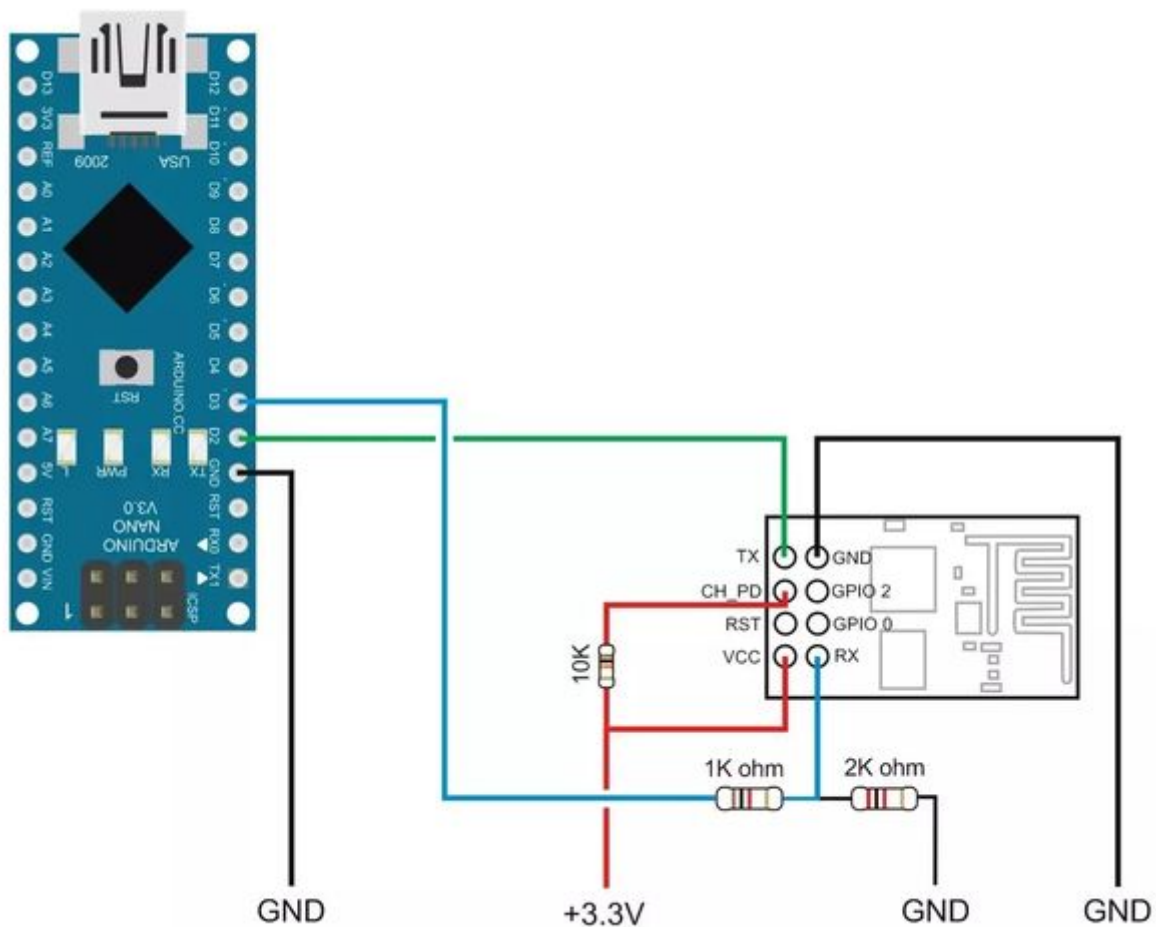No line ending
Newline
Carriage return
Both NL & CR

In some case just change " No line ending" to Both NL &CR
and may have to be proper connect.

ref :https://www.quora.com/Why-does-ESP8266-give-error-message-on-AT-command