NodeMCU - Arduino
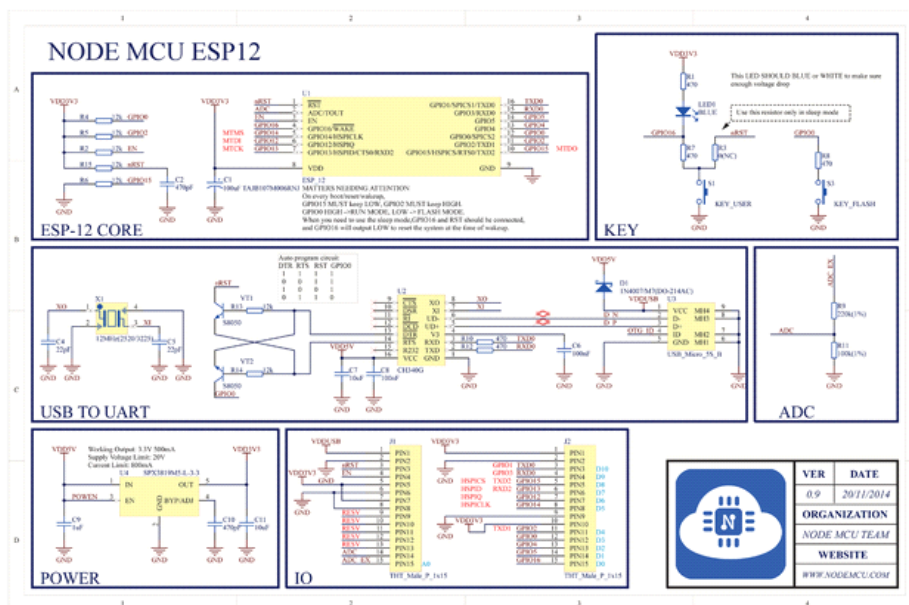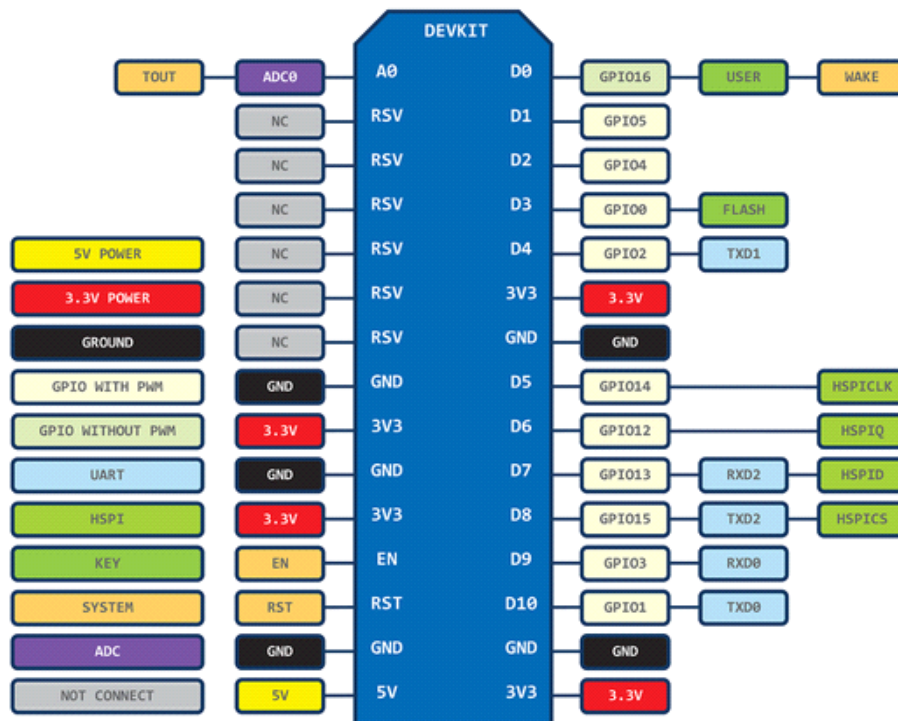
Pin Mapping

Notes

- ESP8266 3.3V power supply voltage
- Dev board can use 5V using microUSB or Vin pin
- I/O pins of ESP8266 3.3V ONLY
  - To interface with 5V - use resistor voltage divider
- [NodeMCU Github](#)
- [ESP8266/Arduino Github](#)
- [Data Sheet](#)
- [Drivers](#)

Examples and Tutorials

- [C](#)
- [Arduino Reference](#)
- [Arduino Setup](#)