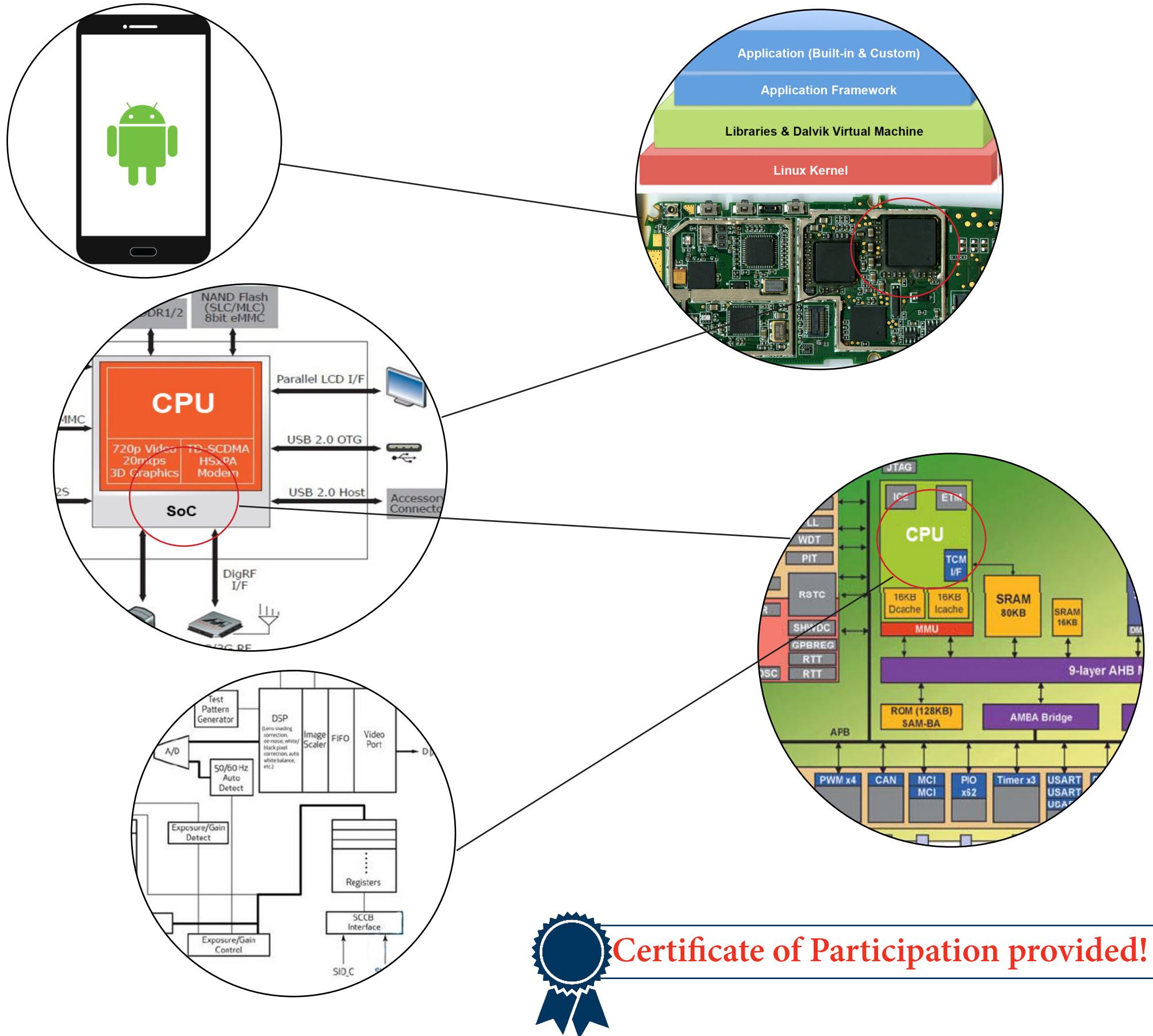


Hardware Verification Summer Course

 powered by **AMIQ**

I Challenge You Verify These!



Certificate of Participation provided!

Course Content

- Hardware Verification Process
- Functional Verification Metrics
- Verification Environment Design
- Stimuli and Scenario Design
- Hands-On Labs

Requirements

- Passion for technology
- Object Oriented Programming
- Digital Circuits Design (aka CID)
- Verilog / VHDL Knowledge