Memory circuit (8 Months) weekend sessions (sat & sun = 2 hrs).weekdays assignments to the enrolled candidates	
Memory Instance Circuit Design	weeks
RC,RLC BASICS,SEMICONDUCTOR BASICS	2
Mos Regions of operation with simulation results analysed	2
Inverter Fabrication with clear Unerstanding	1
Unix & scripting	3
Inverter Design(Sizing) & Characterization	1
Universal gates Design	1
High speed Circuit design	2
Bit cell Design	4
Sense amplifier design	4
Decoder Design	2
Control design	4
Instance design www.inohmictrai	ningplatform.com 4
- architecture design OHMIC TRAIN	ING PLATFORM
8 months duration	34

To Register This particular course/Internship Please mail us <a href="itp@inohmic.com">itp@inohmic.com</a> Call/whatsapp +91 9066320002

Account will be in given in Inohmic Tech Cloud to access ecosystem tools/software/models.Only web browser is expected from enrolled trainee computer to login Inohmic Tech cloud.