



**EMBEDDED SYSTEMS
SOLUTIONS**

ARM Accredited Training Partner



ESS Launches ARM Accreditation Kick-Start Workshops in India

ESS in partnership with ARM has launched a series of 4-day Kick-Start Workshops focused on the Cortex A series and Cortex M series processors for the Indian embedded community. These are “boot-camp” style workshops aimed at kick-starting the preparations of fresh graduates and junior embedded engineers who wish to take up the ARM Accredited Engineer(AAE) & ARM Accredited MCU Engineer(AAME) exams but are new to ARM Architectures.



Stand Out From The Crowd
Become an ARM Accredited Engineer!



Workshop Highlights

- ✓ Kick-Starts ARM Accreditation Exam Preparation
- ✓ Highly Experienced & ARM Certified Trainers
- ✓ Hands-on Exercises & Solutions Review
- ✓ Software/Hardware debugging Techniques
- ✓ Complimentary Exam Voucher
- ✓ Syllabus Review
- ✓ Post workshop Email Support

Benefits of ARM Accreditation Workshops Launched by ESS

The AATP kick-start workshops help participants master the basics of ARM architecture, introduces them to Programmers Model, and Software development techniques specifically for Cortex A9 and Cortex M3 platform. These workshops not only help fresh engineers kick-start their preparations for the accreditation exams, but also provide an excellent opportunity to gain hands-on experience with best in class embedded development tools.

This program is highly recommended for candidates focused on employability and upgrading their ARM skills which will greatly benefit the employee, the employer and the ARM development community at large.

Workshop Objectives

- Provide strong foundation in ARM Cortex- A series & M-Series Processors with specific focus on Cortex A9 and Cortex M3 along with hands-on exercises using industry standard ARM Developer Studio-5 & Keil MDK
- Help inexperienced and aspiring Embedded Systems Engineers master the basics of ARM Architecture, Programmers Model, and Software development techniques for Cortex A9 and Cortex M3
- Kick-Start the preparations of the attendees for the AAE and AAME certification exams
- Gain valuable insights and understanding of the AAE and AAME exam syllabus

Workshop Focus

These are classic “boot-camp” style 4-day accreditation workshops with hands-on programming workshop primarily developed for:

- Fresh engineering graduates who seek a career in Embedded Systems
- Embedded systems application engineers with 1-3 years experience in software development
- Working professionals who want to kick-start their preparations for ARM Accreditation Exams



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Why ARM Accreditation?



ARM Design houses and employers in general benefit greatly in being able to select bona-fide ARM certified engineers from an otherwise large pool of difficult-to-evaluate ARM design engineers using an industry accepted criteria. Engineering Managers can confidently staff their projects with elite ARM Accredited Engineer(AAE) who have been certified by ARM to have the required expertise to develop the next generation ARM based solutions.

ESS can help you become an ARM Accredited Engineer

Application Engineers



- Enroll for ESS's Cortex A9 AAE Kick-Start Workshop
- Attend the 4-day instructor- led intensive and interactive AAE Kick-start workshop
- Obtain a complimentary AAE Exam (\$140 value)
- Avail exam preparation support from ESS
- Register at the nearest Prometric facility
- Take the AAE exam, pass and become an ARM Certified AAE Engineer

<http://embeddedindia.com/arm-cortex-a9-workshop-details.html>



For More Information

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<http://embeddedindia.com/register-aae.asp>

ESS can help you become an ARM Accredited MCU Engineer

MCU Engineers



- Enroll for ESS's Cortex M3 AAME Kick-Start Workshop
- Attend the 4-day instructor- led intensive and interactive AAME Kick-start workshop
- Obtain a complimentary AAE Exam (\$140 value)
- Avail exam preparation support from ESS
- Register at the nearest Prometric facility
- Take the AAME exam, pass and become an ARM Certified AAME Engineer

Trainers Expertise

ESS Technical Trainers are ARM Certified Engineers with rich and diverse background in embedded system design, development and debugging.



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