



ATHARVA EDUCATIONAL TRUST'S
ATHARVA COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by Government of Maharashtra
& Affiliated to University of Mumbai - Estd. 1999 - 2000)

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Report for Seminar

Event Name	Introduction to embedded systems and associated tools & techniques
Mode of Conduction	Offline
Coordinator	Ms. Kavita Bani
Venue (College/Institute)	Atharva College of Engineering
Date & Time	22 nd September 2022, 11 :00 to 1:00 PM
Details of speaker	Mr. Mahesh R Bhatkal & his team from Applied Digital Microsystems Pvt Ltd, Mumbai admdepl@gmail.com +91 9821157499
Targetted audience	TE ET 1 & ET2
Brief description of the event	Following points were covered in orientation: <ol style="list-style-type: none">1) Introduction of embedded systems2) Debugging of compiler using embedded kits3) Training, internship & projects opportunities using FPGA tools also discussed <p>The session was interactive and it benefited students by knowing about career options in the embedded industry.</p>
Important dignitaries attended/ Faculty	I/c HOD-EXTC Ms. Mahalaxmi Palinje, Dr. Ulhaskumar Gokhale, Ms.Kavita Bani, Ms.Jyoti G, Ms. Trisha Ghosh , Mr. Dhanshree P, Mr. Sandip Zade, Ms. Jyoti Gurav
Total number of participants	74 students + 8 faculties



ATHARVA EDUCATIONAL TRUST'S ATHARVA COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by Government of Maharashtra
& Affiliated to University of Mumbai - Estd. 1999 - 2000)

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING



Ms. Kavita Bani
(Workshop/Seminar Coordinator)

Ms. Mahalaxmi Palinje
I/C HOD, EXTC , ACE