


WTA/Assignment-1(Amrutha-Mi)
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**ALVA'S EDUCATION FOUNDATION(R).  
MOODUBIDIRE**

## ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Alva's Education Foundation(R), Moodubidire

(Affiliated to VTU, Belgaum, Approved by AICTE, New Delhi, Recognized by Govt. of Karnataka)

Alva's Education Foundation® (AEF) was born out of the entrepreneurial vision of Dr M Mohan Alva, an ayurvedic doctor, an educationalist and a social reformer in Moodubidri, South India. Alva's Institute of Engineering and Technology is a premier engineering college situated in Mijar was founded in 2008 by AEF to provide affordable quality professional education to the youth of this underdeveloped region.

Established in 2008, AIET has launched path-breaking initiatives in Indian higher education with the introduction of innovative and modern curricula, insistence on academic discipline, imparting of Holistic Education and adoption of global higher education practices with the support of creative and dedicated staff. The Institute is affiliated to Visvesvaraya Technological University, Belagavi and recognised by AICTE and University Grants Commission (UGC) of India. In the last academic year two of its departments Electronics and Communication Engineering and Computer Science Department have secured NBA accreditation.

**BRANCH**

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[Electronics Communication and Engineering](#)

[Information science and Engineering](#)

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## COMPUTER SCIENCE AND ENGINEERING

**Semester I Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Mathematics -I	Ms.Spandana	A
2	Physics	Mr.sham	B
3	Electrical	Mrs.Sruthi	C
4	Civil	Mr.nithin	D
5	Mechanical Laboratory	Mr.Thilak	E
6	Physics Laboratory	Mr.Rajesh	B

**Semester III Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Engineering Mathematics-3	Ms.Sownya	E
2	Data Structures and Applications	Mr.Tahir	A
3	Analog and Digital Electronics	Ms.Shilpa	B
4	Computer Organizations	Ms.Ankitha Shetty	B
5	Software Engineering	Ms.shruthi shetty	A
6	Discrete Mathematical Structures	Mrs.Manhalakini	A
7	Analog and Digital Electronics laboratory	Ms.Shilpa	A
8	Data structures Laboratory	Mr.Tahir	B

**Semester V Details:**

Sno	Subject_Name	Subject_Faculty	Section
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3	Management and Entrepreneurship for IT industry	Mrs.MangalaKimi	B
4	Computer Organizations	Ms.Ankitha Shetty	B
5	Software Engineering	Ms.shruthi shetty	A
6	Discrete Mathematical Structures	Mrs.Manhalakini	A
7	Analog and Digital Electronics laboratory	Ms.Shilpa	A
8	Data structures Laboratory	Mr.Tahir	B

**Semester V Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Management and Entrepreneurship for IT industry	Mrs.MangalaKimi	B
2	Computer Networks	Ms.Ankitha shetty	A
3	Database Management system	Mrs.Harshitha	A
4	Automata theory and computability	Mrs.Merlyu Lobo	A
5	object oriented Programming	Ms. Shilpa	B
6	Dot net framework for application development	Mr.Venkatesh	C
7	computer network laboratory	Ms.Ankitha shetty	A
8	DBMS laboratory	Mrs.Harshita	B

**Semester VII Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Web technology and its applications	Dr.Mohideen Badhusha S	B
2	Advanced computer architecture	Dr.Manjunath kotari	B
3	Machine learning	Mr.Sayeesh	A
4	Unix system programming	Mr.Venkatesh	A
5	Storage area network	Mr.Vivek Sharma S	B
6	Machine learning lab	Mr.Sayeesh	C
7	web technology with mini project	Dr.Mohideen Badhusha S	A
8	project phase 1/seminar	Mrs.Vidya	B

1	Mathematics -I	Mrs.Prameela	E
2	Physics	Mr.Rajesh	D
3	Electrical	Mr.Deepak	A
4	Civil	Mrs.Swathi	B
5	Mechanical Laboratory	Mr.Ragavendra	A
6	Physics Laboratory	Mr.Ram	D

**Semester III Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Engineering Mathematics-3	Mrs.Prameela	E
2	Analog electronics<	Dr.Richard Pintor	A
3	Digital Electronics	Dr.Shankar	B
4	Network analysis	Dr.Dattathraya	B
5	Electronic instrumentation	Mr.Sudhakar	A
6	Engineering electromagnetics	Mr.Prasanna	A
7	Analog electronics laboratory	Dr.Richard Pintor	A
8	Digital electronics Laboratory	Dr.Shankar	B

**Semester V Details:**

Sno	Subject_Name	Subject_Faculty	Section
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3	Digital electronics	Dr.Praveen	B
4	Network analysis	Dr.Dattathraya	B
5	Electronic instrumentation	Mr.Sudhakar	A
6	Engineering electromagnetics	Mr.Prasanna	A
7	Analog electronics laboratory	Dr.Richard Pintor	A
8	Digital electronics Laboratory	Dr.Shankar	B

**Semester V Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Management and Entrepreneurship Development	Dr.Shankar	B
2	Digital Signal Processing	Dr.Praveen	A
3	Verilog HDL	Mr.Sudhakar	A
4	Information Theory & Coding	Dr.Dattathraya	A
5	Nanoelectronics	Mr.Prasanna	B
6	Switching & Finite Automata Theory	Mrs.Jyothi	C
7	DSP laboratory	Mr.Praveen	A
8	HDL laboratory	Mr.Sudhakar	B

**Semester VII Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Microwave and Antennas	Mr.Praveen	B
2	Digital Image Processing	Dr.Dattathraya	B
3	Power Electronics	Mr.Sudhakar	A
4	Multimedia Communication	Dr.Richard Pintor	A
5	Biomedical Signal Processing	Dr.Shankar	B
6	Real Time Systems	Mr.Ajith	C
7	VLSI Laboratory	Mr.Praveen S	A
8	project phase 1/seminar	Dr.Dattathraya	A

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INFORMATION SCIENCE AND ENGINEERING

Semester I Details:

Sno	Subject_Name	Subject_Faculty	Section
1	Mathematics -I	Mrs.Prameela	E
2	Physics	Mr.Ram	D
3	Electrical	Mr.Deepak	A
4	Civil	Mrs.Swathi	B
5	Mechanical Laboratory	Mr.Ragavendra	A
6	Physics Laboratory	Mr.Ram	D

Semester III Details:

Sno	Subject_Name	Subject_Faculty	Section
1	Engineering Mathematics-3	Ms.Sandhya	E
2	Data Structures and Applications	Mr.Sharan Pais	A
3	Analog and Digital Electronics	Mr.Anupam	B
4	Computer Organizations	Ms.Ankila	B
5	Software Engineering	Ms.shruthi	A
6	Discrete Mathematical Structures	Mrs.Smitha	A
7	Analog and Digital Electronics laboratory	Ms.Shilpa	A
8	Data structures Laboratory	Mr.Sharan Pais	B

Semester V Details:

Sno	Subject_Name	Subject_Faculty	Section
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3	Computer Organization	Mr. Anupam	B
4	Computer Organizations	Ms. Ankila	B
5	Software Engineering	Ms. shruthi	A
6	Discrete Mathematical Structures	Mrs. Smitha	A
7	Analog and Digital Electronics laboratory	Ms. Shilpa	A
8	Data structures Laboratory	Mr. Sharan Pais	B

**Semester V Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Management and Entrepreneurship for IT industry	Mr. Sharan Pais	B
2	Computer Networks	Ms. Ankila	A
3	Database Management system	Mrs. Smitha	A
4	Automata theory and computability	Mrs. Ankitha	A
5	object oriented Programming	Ms. Shilpa	B
6	Dot net framework for application development	Mr. Sharan	C
7	computer network laboratory	Ms. Ankila	A
8	DBMS laboratory	Mrs. Smitha	B

**Semester VII Details:**

Sno	Subject_Name	Subject_Faculty	Section
1	Web technology and its applications	Dr. Mohideen Badhusha S	B
2	Advanced computer architecture	Dr. Manjunath kotari	B
3	Machine learning	Mr. Sayeesh	A
4	Unix system programming	Mr. Venkatesh	A
5	Storage area network	Mr. Vivek Sharma S	B
6	Machine learning lab	Mr. Sayeesh	C
7	web technology with mini project	Dr. Mohideen Badhusha S	A
8	project phase 1/seminar	Mr. Sharan Pais	B