

**ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES
KADAPA**

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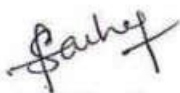
ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA
Department of Electronics and communication Engineering

SLOW LEARNERS TRACKING

AY: 2019-2020

Year &SEM:-II &I

S.No	Course name	Number of slow learners	
		Beginning ODD semester	After 1 st internal exam
1.	Complex Variables and Transforms	09	24
2.	Signals & Systems	09	28
3.	Electronic Devices and Circuits	09	21
4.	Probability Theory and Stochastic Processes	09	8
5.	Digital Electronics and Logic Design	09	7
6.	Electrical Technology	09	14



Signature of the Coordinator



HOD

Head of the Department
Electronics & Communication Engg
Annamacharya Institute of
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Uthar (P), C.K. Dinne (V & M), Kadapa (D)


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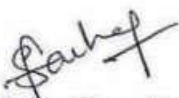
ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA
Department of Electronics and communication Engineering

AFTER 1ST INTERNAL EXAM

AY:2019-2020

SLOW LEARNERS AFTER II B Tech-I Sem 1st Mid Exam

S.NO	Course Name	Roll NO	Total
1.	Complex Variables and Transforms	18HM1A0429,19HM1A0401,404,405,413,414,417,418,419,422,423,424,428,429,431,452,20HM5A0404,406,409,411,415,420,422,423.	24
2.	Signals & Systems	18HM1A0429, 19HM1A0401,405,406,413,414,417,418,419,420,422,423,424,428,430,431,445,446,447,452, 20HM5A0404, 406,409,411,415,416,417,422.	28
3.	Electronic Devices and Circuits	18HM1A0422,18HM1A0424,18HM1A0429,19HM1A0413,414,417,418,420,422,423,424,425,428,429,431,435,437,447,452,20HM5A0409,415.	21
4.	Probability Theory and Stochastic Processes	18HM1A0429,19HM1A0402,413,418,428,431,436,20HM5A0415.	8
5.	Digital Electronics and Logic Design	18HM1A0424, 18HM1A0429, 19HM1A0402,413,418,431,20HM5A0415.	7
6.	Electrical Technology	18HM1A0424, 18HM1A0429,19HM1A0406,413,418,431,435,443,445,451,452,455,20HM5A0408,415,	14


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ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA
ADVANCED LEARNERS

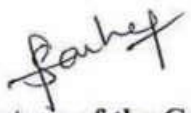
Beginning ODD Semester

Examination: B.Tech I Year I Semester (R 19) Regular & Supplementary Examinations

Branch: ECE

Batch: 2019

S.No	Roll No.	Percentage(%)
1.	19HM1A0402	88.75
2.	19HM1A0415	85.22
3.	19HM1A0407	84.75
4.	19HM1A0409	80.02
5.	19HM1A0439	80.12


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AY:2019-2020

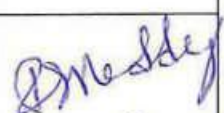
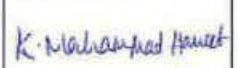
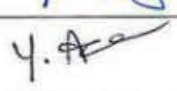
Following faculties have to conduct remedial classes for those students whose performance is less than 60% in the first mid examination. The schedule for the remedial classes is as follows,

Remedial Class Time Table After Mid-SEM 1

Class: II B.Tech ECE A/S

Sem:I

Time:3.50 pm to 4.50 pm

s.no	Faculty Name	Subject Name	Day	signature
1.	Dr.T. SANKARA REDDY	Complex Variables and Transforms	Monday	
2.	O.HOMA KESAV	Signals & Systems	Tuesday	
3.	K.MAHAMMAD HANEEF	Electronic Devices and Circuits	Wednesday	
4.	P.ANJANEYA	Probability Theory and Stochastic Processes	Thursday	
5.	Y.AASRITHA	Digital Electronics and Logic Design	Friday	
6.	S.SHABANA	Electrical Technology	Saturday	


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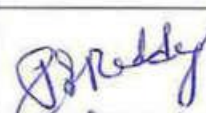
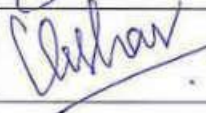
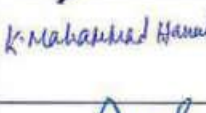
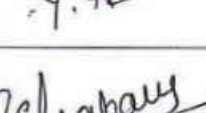
Remedial Class Time Table After Mid-SEM 1

Class: II B.Tech ECE B/S

Sem:I

Time:3.50 pm to 4.50 pm

22/10/19

s.no	Faculty Name	Subject Name	Day	Signature
1.	Dr.T. SANKARA REDDY	Complex Variables and Transforms	Monday	
2.	O.HOMA KESAV	Signals & Systems	Tuesday	
3.	K.MAHAMMAD HANEEF	Electronic Devices and Circuits	Wednesday	
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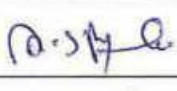
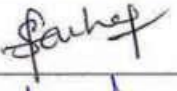
Remedial Class Time Table After Mid-SEM II

Class: II B.Tech ECE A/S

Sem :II

Time:3.50 pm to 4.50 pm

6/05/2020

s.no	Faculty Name	Subject Name	Day	signature
1.	S.SALEEM	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	Monday	
2.	S.JAFFAR ALI	ELECTRONIC CIRCUITS-ANLYSIS AND DESIGN	Tuesday	
3.	Dr. M.S.PRIYADARSHINI	CONTROL SYSTEMS	Wednesday	
4.	S.FARHANA	ANALOG COMMUNICATIONS	Thursday	
5.	M.JYOTSNA	PYTHON PROGRAMMING	Friday	
6.	Y.AASRITA	COMPUTER ARCHITECTURE AND ORGANIZATION	Saturday	


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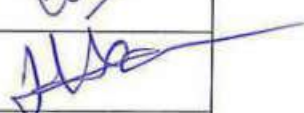
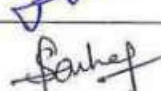
Remedial Class Time Table After Mid-SEM II

6/5/2020

Class: II B.Tech ECE B/S

Sem: II

Time:3.50pm to 4.50 pm

S.No	Faculty Name	Subject Name	Day	Signature
1.	S.SALEEM	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	Monday	
2.	S.JAFFAR ALI	ELECTRONIC CIRCUITS-ANLYSIS AND DESIGN	Tuesday	
3.	C.HARSHAVARDHAN REDDY	CONTROL SYSTEMS	Wednesday	
4.	S.FARHANA	ANALOG COMMUNICATIONS	Thursday	
5.	M.JYOTSNA	PYTHON PROGRAMMING	Friday	
6.	Y.AASRITA	COMPUTER ARCHITECTURE AND ORGANIZATION	Saturday	


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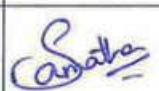
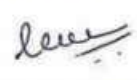
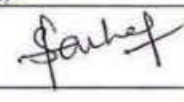
Remedial Class Time Table After Mid-SEM I

Class: III B.Tech ECE A/S

22/10/19

Sem:I

Time:3.50pm to 4.50 pm

S.No	Faculty Name	Subject Name	Day	Signature
1.	T.SAMATHA	COMPUTER ORGANIZATION	Monday	
2.	Dr.A.MAHESWARA REDDY	ANTENNAS AND WAVE PROPAGATION	Tuesday	
3.	T.VIJAYA NIRMALA	DIGITAL COMMUNICATION SYSTEMS	Wednesday	
4.	Dr.T.LALITH KUMAR	LINEAR INTEGRATED CIRCUITS AND APPLICATIONS	Thursday	
5.	S.FARHANA	DIGITAL SYSTEM DESIGN	Friday	
6.	K.RAMADEVI	LINUX PROGRAMMING AND SCRIPTING	Saturday	


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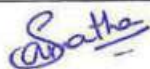
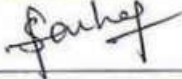
Remedial Class Time Table After Mid-SEM I

Class: III B.Tech ECE B/S

22/10/19

Sem:I

Time:3.50 pm to 4.50 pm

S.No	Faculty Name	Subject Name	Day	Signature
1.	T.SAMATHA	COMPUTER ORGANIZATION	Monday	
2.	Dr.A.MAHESWARA REDDY	ANTENNAS AND WAVE PROPAGATION	Tuesday	
3.	T.VIJAYA NIRMALA	DIGITAL COMMUNICATION SYSTEMS	Wednesday	
4.	Dr.T.LALITH KUMAR	LINEAR INTEGRATED CIRCUITS AND APPLICATIONS	Thursday	
5.	S.FARHANA	DIGITAL SYSTEM DESIGN	Friday	
6.	K.RAMADEVI	LINUX PROGRAMMING AND SCRIPTING	Saturday	


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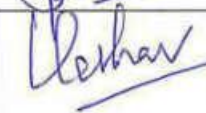
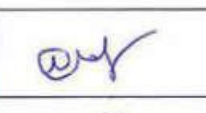
Remedial Class Time Table After Mid-SEM II

Class: III B.Tech ECE A/S

6/5/20

Sem:II

Time:3.50 pm to 4.50 pm

s.no	Faculty Name	Subject Name	Day	Signature
1.	S.B. SABITHA	MANGIERIAL ECONOMICS & FINANCIAL ANALYSIS	Monday	
2.	O.HOMA KESAV	MICROPROCESSORS AND MICROCONTROLLERS	Tuesday	
3.	K.SIREESHA	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	Wednesday	K. Sireesha
4.	Dr.A. MAHESWARA REDDY	DIGITAL SIGNAL PROCESSING	Thursday	
5.	Dr.T. LALITH KUMAR	VLSI DESIGN	Friday	
6.	P.ANJANEYA	INDUSTRIAL ELECTRONICS	Saturday	


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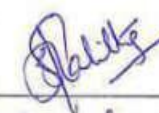
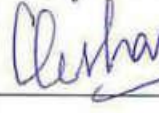
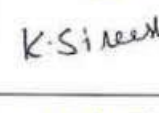
Remedial Class Time Table After Mid-SEM II

Class: III B.Tech ECE B/S

6/5/20

Sem:II

Time:3.50 pm to 4.50 pm

S.no	Faculty name	Subject name	Day	Signature
1.	S.B. SABITHA	MANGIERIAL ECONOMICS & FINANCIAL ANALYSIS	Monday	
2.	O.HOMA KESAV	MICROPROCESSORS AND MICROCONTROLLERS	Tuesday	
3.	K.SIREESHA	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	Wednesday	
4.	Dr.A. MAHESWARA REDDY	DIGITAL SIGNAL PROCESSING	Thursday	
5.	Dr.T. LALITH KUMAR	VLSI DESIGN	Friday	
6.	P.ANJANEYA	INDUSTRIAL ELECTRONICS	Saturday	


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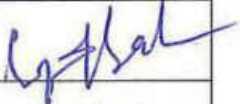
Remedial Class Time Table After Mid-SEM I

Class: IV B.Tech ECE A/S

Sem:I

Time:3.50 pm to 4.50 pm

22/10/19

S.No	Faculty Name	Subject Name	Day	Signature
1.	Dr.T. LALITH KUMAR	OPTICAL FIBER COMMUNICATION	Monday	
2.	P.SANTHAMMA	EMBEDDED SYSTEMS	Tuesday	P. Santhamma
3.	K.SIREESHA	MICROWAVE ENGINEERING	Wednesday	K. Sireesha
4.	S.MD.ALI	DATA COMMUNICATIONS & NETWORKING	Thursday	
5.	S.SALEEM	RADAR SYSTEMS	Friday	
6.	Dr.A. MAHESWARA REDDY	DIGITAL IMAGE PROCESSING	Saturday	


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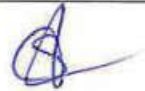
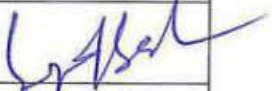
Remedial Class Time Table After Mid-SEM I

Class: IV B.Tech ECE B/S

22/10/19

Sem:I

Time:3.50 pm to 4.50 pm

S.No	Faculty Name	Subject Name	Day	Signature
1.	Dr.T. LALITH KUMAR	OPTICAL FIBER COMMUNICATION	Monday	
2.	P.SANTHAMMA	EMBEDDED SYSTEMS	Tuesday	P.Santhamma
3.	K.SIREESHA	MICROWAVE ENGINEERING	Wednesday	K. Sireesha
4.	S.MD.ALI	DATA COMMUNICATIONS & NETWORKING	Thursday	
5.	S.SALEEM	RADAR SYSTEMS	Friday	
6.	Dr.A. MAHESWARA REDDY	DIGITAL IMAGE PROCESSING	Saturday	


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Remedial Class Time Table After Mid-SEM II

Class: IV B.Tech ECE A/S

25/05/20

Sem:II

Time:3.50 pm to 4.50 pm

S.No	Faculty Name	Subject Name	Day	Signature
1	S.SIREESHA	LOW POWER VLSI CIRCUITS & SYSTEMS	Monday	
2	M.PREETHI	RF INTEGRATED CIRCUITS	Tuesday	


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Remedial Class Time Table After Mid-SEM II

Class: IV B.Tech ECE B/S

Sem:II

Time:3.50 pm to 4.50 pm

06/05/20

S.No	Faculty Name	Subject Name	Day	Signature
1	S.SIREESHA	LOW POWER VLSI CIRCUITS & SYSTEMS	Monday	
2	M.PREETHI	RF INTEGRATED CIRCUITS	Tuesday	


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Electronics & Communication Engg
Annamacharya Institute of
Technology & Sciences
Lakshkur (P), G.M. Dinne (V&M), Kadapa (D)

B.TECH II YER I SEMESTER MID EXAMS MARKS LIST MARCH 2021 (BRANCH: ECE)

SUBJECT		CV&T						S&S						ED&C						PT&SP						DE&LD						ET						BE						EDC LAB		BS LAB		ET LAB																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Sl. No.	Roll No.	Sem I						Sem II						Sem III						Sem IV						Lab	IS	Lab	IS								
		M1			M2			M1			M2			M1			M2			M1			M2														
		M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2												
MARKS		30						30						30						30						30						30					
18	19HM1A0415	30	28	30	30	30	30	27	30	29	30	28	30	30	28	30	28	29	29	30	28	28	28	30	30	30	30	30	30	30	30						
19	19HM1A0416	24	21	23	30	28	30	23	26	25	25	30	29	27	26	27	26	27	29	29	29	29	29	29	30	30	30	30	29	29							
20	19HM1A0417	16	15	16	17	19	19	20	23	22	18	22	21	23	20	22	19	13	18	26	25	26	24	24	24	24	24	24	24	24	24						
21	19HM1A0418	5	5	5	0	5	4	5	5	5	5	5	5	0	5	4	0	5	4	0	0	0	0	0	0	0	0	0	0	0	0						
22	19HM1A0419	17	19	19	18	22	21	19	22	21	22	28	27	26	23	25	26	23	25	26	23	25	25	25	25	25	25	25	25	25	25						
23	19HM1A0420	20	15	19	18	20	20	18	20	20	21	24	23	25	22	24	21	27	26	21	27	26	30	28	30	28	26	26	26	26	26						
24	19HM1A0421	29	26	28	29	28	29	25	26	26	24	30	29	27	26	27	28	29	29	30	30	29	29	30	30	30	29	26	26	26	26						
25	19HM1A0422	14	15	15	15	16	16	16	17	17	19	19	19	20	14	19	19	19	19	18	20	20	20	20	20	20	20	20	20	20	20						
26	19HM1A0423	14	17	16	16	16	16	17	22	21	21	30	28	24	18	23	19	23	22	30	25	29	22	22	22	22	22	22	22	22	22						
27	19HM1A0424	15	16	16	15	20	19	13	22	20	20	27	26	14	22	20	22	26	25	18	30	25	28	19	20	20	20	20	20	20	20						
28	19HM1A0425	22	18	21	24	23	24	18	20	20	29	28	29	20	24	23	25	27	27	30	25	29	25	25	25	25	25	25	25	25	25						
29	19HM1A0426	27	19	25	30	25	29	26	29	28	26	30	29	24	27	26	26	29	28	30	25	29	29	29	29	29	29	29	29	29	29						
30	19HM1A0427	24	17	23	23	19	22	22	24	24	26	24	26	23	22	23	25	28	27	30	30	30	27	27	27	27	27	27	27	27	27						
31	19HM1A0428	14	17	16	15	16	16	16	15	16	15	22	21	18	14	17	21	20	21	16	16	0	13	18	16	16	16	16	16	16	16						
32	19HM1A0429	18	19	19	21	16	20	17	17	17	20	27	26	19	21	21	23	23	23	25	25	25	25	25	25	25	25	25	25	25	25						
33	19HM1A0430	20	25	24	18	22	21	20	21	21	26	29	28	24	21	23	24	28	27	25	28	27	28	27	27	27	27	27	27	27	27						
34	19HM1A0431	0	5	4	0	5	4	5	5	5	5	5	5	0	5	4	0	5	4	0	0	0	0	0	0	0	0	0	0	0	0						
35	19HM1A0432	27	29	29	26	29	28	23	26	25	26	30	29	26	26	26	29	29	29	30	30	30	28	28	28	28	28	28	28	28	28						
36	19HM1A0433	26	21	25	30	30	30	25	30	29	26	30	29	27	27	25	25	29	28	30	30	30	30	30	30	30	30	30	30	30	30						

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TECHNOLOGY & SCIENCES

Vid		S1			S2			S3			S4			S5			S6			S7			S8			S9			S10			S11			S12			S13			S14			S15			S16			S17			S18			S19			S20			S21			S22			S23			S24			S25			S26			S27			S28			S29			S30			S31			S32			S33			S34			S35			S36			S37			S38			S39			S40			S41			S42			S43			S44			S45			S46			S47			S48			S49			S50			S51			S52			S53			S54			S55			S56			S57			S58			S59			S60			S61			S62			S63			S64			S65			S66			S67			S68			S69			S70			S71			S72			S73			S74			S75			S76			S77			S78			S79			S80			S81			S82			S83			S84			S85			S86			S87			S88			S89			S90			S91			S92			S93			S94			S95			S96			S97			S98			S99			S100			S101			S102			S103			S104			S105			S106			S107			S108			S109			S110			S111			S112			S113			S114			S115			S116			S117			S118			S119			S120			S121			S122			S123			S124			S125			S126			S127			S128			S129			S130			S131			S132			S133			S134			S135			S136			S137			S138			S139			S140			S141			S142			S143			S144			S145			S146			S147			S148			S149			S150			S151			S152			S153			S154			S155			S156			S157			S158			S159			S160			S161			S162			S163			S164			S165			S166			S167			S168			S169			S170			S171			S172			S173			S174			S175			S176			S177			S178			S179			S180			S181			S182			S183			S184			S185			S186			S187			S188			S189			S190			S191			S192			S193			S194			S195			S196			S197			S198			S199			S200			S201			S202			S203			S204			S205			S206			S207			S208			S209			S210			S211			S212			S213			S214			S215			S216			S217			S218			S219			S220			S221			S222			S223			S224			S225			S226			S227			S228			S229			S230			S231			S232			S233			S234			S235			S236			S237			S238			S239			S240			S241			S242			S243			S244			S245			S246			S247			S248			S249			S250			S251			S252			S253			S254			S255			S256			S257			S258			S259			S260			S261			S262			S263			S264			S265			S266			S267			S268			S269			S270			S271			S272			S273			S274			S275			S276			S277			S278			S279			S280			S281			S282			S283			S284			S285			S286			S287			S288			S289			S290			S291			S292			S293			S294			S295			S296			S297			S298			S299			S300			S301			S302			S303			S304			S305			S306			S307			S308			S309			S310			S311			S312			S313			S314			S315			S316			S317			S318			S319			S320			S321			S322			S323			S324			S325			S326			S327			S328			S329			S330			S331			S332			S333			S334			S335			S336			S337			S338			S339			S340			S341			S342			S343			S344			S345			S346			S347			S348			S349			S350			S351			S352			S353			S354			S355			S356			S357			S358			S359			S360			S361			S362			S363			S364			S365			S366			S367			S368			S369			S370			S371			S372			S373			S374			S375			S376			S377			S378			S379			S380			S381			S382			S383			S384			S385			S386			S387			S388			S389			S390			S391			S392			S393			S394			S395			S396			S397			S398			S399			S400			S401			S402			S403			S404			S405			S406			S407			S408			S409			S410			S411			S412			S413			S414			S415			S416			S417			S418			S419			S420			S421			S422			S423			S424			S425			S426			S427			S428			S429			S430			S431			S432			S433			S434			S435			S436			S437			S438			S439			S440			S441			S442			S443			S444			S445			S446			S447			S448			S449			S450			S451			S452			S453			S454			S455			S456			S457			S458			S459			S460			S461			S462			S463			S464			S465			S466			S467			S468			S469			S470			S471			S472			S473			S474			S475			S476			S477			S478			S479			S480			S481			S482			S483			S484			S485			S486			S487			S488			S489			S490			S491			S492			S493			S494			S495			S496			S497			S498			S499			S500			S501			S502			S503			S504			S505			S506			S507			S508			S509			S510			S511			S512			S513			S514			S515			S516			S517			S518			S519			S520			S521			S522			S523			S524			S525			S526			S527			S528			S529			S530			S531			S532			S533			S534			S535			S536			S537			S538			S539			S540			S541			S542			S543			S544			S545			S546			S547			S548			S549			S550			S551			S552			S553			S554			S555			S556			S557			S558			S559			S560			S561			S562			S563			S564			S565			S566			S567			S568			S569			S570			S571			S572			S573			S574			S575			S576			S577			S578			S579			S580			S581			S582			S583			S584			S585			S586			S587			S588			S589			S590			S591			S592			S593			S594			S595			S596			S597			S598			S599			S600			S601			S602			S603			S604			S605			S606			S607			S608			S609			S610			S611			S612			S613			S614			S615			S616			S617			S618			S619			S620			S621			S622			S623			S624			S625			S626			S627			S628			S629			S630			S631			S632			S633			S634			S635			S636			S637			S638			S639			S640			S641			S642			S643			S644			S645			S646			S647			S648			S649			S650			S651			S652			S653			S654			S655			S656			S657			S658			S659			S660			S661			S662			S663			S664			S665			S666			S667			S668			S669			S670			S671			S672			S673			S674			S675			S676			S677			S678			S679			S680			S681			S682			S683			S684			S685			S686			S687			S688			S689			S690			S691			S692			S693			S694			S695			S696			S697			S698			S699			S700			S701			S702			S703			S704			S705			S706			S707			S708			S709			S710			S711			S712			S713			S714			S715			S716			S717			S718			S719			S720			S721			S722			S723			S724			S725			S726			S727			S728			S729			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Sl. No.	Roll No.	A.W.1			A.W.2			A.W.3			A.W.4			A.W.5			A.W.6			A.W.7			A.W.8			A.W.9			A.W.10		
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56	19HIM1A0454	25	23	25	19	19	27	25	27	27	25	27	27	25	27	27	25	27	27	25	27	27	25	27	27	25	27	27	25	27	27
57	19HIM1A0455	19	15	18	23	22	23	20	19	20	25	24	25	25	24	25	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30
58	19HIM1A0456	19	15	18	24	23	24	27	27	27	25	29	28	21	27	26	25	27	27	25	27	27	25	27	27	25	27	27	25	27	27
59	19HIM1A0457	27	22	26	28	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30
60	19HIM1A0458	28	21	27	30	29	30	27	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30	29	30	30
61	20HIM5A0401	24	23	24	29	29	29	26	30	29	25	30	29	25	30	29	25	30	29	25	30	29	25	30	29	25	30	29	25	30	29
62	20HIM5A0402	24	28	27	29	29	29	29	30	30	28	30	30	28	30	30	28	30	30	28	30	30	28	30	30	28	30	30	28	30	30
63	20HIM5A0403	21	21	21	24	22	24	26	27	27	23	23	29	25	25	25	24	29	28	26	27	27	30	30	30	30	30	30	29	27	28
64	20HIM5A0404	14	16	16	19	19	19	19	19	19	22	26	25	22	26	25	24	22	28	22	27	26	23	23	21	23	29	27	29	27	28
65	20HIM5A0405	27	22	26	22	26	25	21	26	25	24	28	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27
66	20HIM5A0406	17	20	19	19	24	23	23	26	25	28	30	30	26	25	26	28	29	29	30	30	30	30	30	30	30	30	30	26	25	27
67	20HIM5A0407	21	15	20	21	22	22	21	19	21	24	23	24	24	23	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
68	20HIM5A0408	27	22	26	30	26	29	23	28	27	24	29	28	27	24	28	27	28	28	27	28	28	30	30	30	30	30	30	27	27	28
69	20HIM5A0409	17	16	17	19	17	19	17	25	23	19	26	25	20	24	23	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
70	20HIM5A0410	22	21	22	26	29	28	24	29	28	24	30	29	22	28	27	22	29	28	25	25	25	25	25	25	25	25	25	25	25	25
71	20HIM5A0411	18	21	20	18	26	24	24	25	25	22	30	28	20	25	24	25	29	28	30	30	30	30	30	30	30	30	30	28	28	28
72	20HIM5A0412	25	20	24	26	26	26	23	26	25	22	29	28	28	25	24	25	29	28	30	30	30	30	30	30	30	30	30	28	27	28
73	20HIM5A0413	20	20	20	20	27	27	27	28	28	25	30	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29
74	20HIM5A0414	25	20	24	27	28	28	26	28	28	24	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	29	29	28

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KADAPA - 516 003. (A.P.)

Sl. No.	Roll No.	Sem I			Sem II			Sem III			Sem IV			Sem V			Sem VI		
		M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2	M1	M2	B2
		30			30			30			30			30			30		
MARKS		5	5	5	0	5	4	5	5	5	5	5	5	5	0	5	3	0	0
75	20HM5A0415	5	5	5	0	5	4	5	5	5	5	5	5	5	0	0	0	0	0
76	20HM5A0416	22	20	22	17	28	26	24	24	24	23	30	29	22	26	25	26	30	28
77	20HM5A0417	21	15	20	19	19	19	22	24	24	25	28	27	24	23	24	27	30	26
78	20HM5A0418	27	24	26	26	24	26	25	24	25	27	30	29	26	25	26	28	30	28
79	20HM5A0419	18	16	18	22	23	23	24	26	26	24	26	26	26	27	27	26	28	28
80	20HM5A0420	16	19	18	24	21	23	24	21	23	27	30	29	25	27	27	20	25	28
81	20HM5A0421	24	24	24	30	25	29	28	29	29	29	30	30	26	25	26	28	30	30
82	20HM5A0422	15	15	15	16	21	20	19	25	24	21	25	24	19	21	21	22	30	27
83	20HM5A0423	16	15	16	26	23	25	26	26	26	27	24	26	24	25	25	23	25	24

HOD
8/3/2021

Abdulla
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C.K. DINNE (V&M)
KADAPA - 516 003. (A.P.)

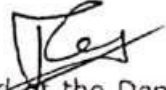
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KADAPA - 516 003. (A.P.)

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REMEDIAL CLASSES OUTCOME

S.NO.	ROLL NUMBER	Remarks
1	18HM1A0429	No Improvement
2	19HM1A0401	Improved
3	19HM1A0404	Improved
4	19HM1A0413	Improved
5	19HM1A0414	No Improved


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KADAPA - 516 003. (A.P.)


Head of the Department
Electronics & Communication Engg
Annamacharya Institute of
Technology & Sciences
Under V&M, Kadapa (Dt)



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA.

(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur)

Date:- 18/07/2020

CIRCULAR

To

The Principal

Annamacharya Institute of Technology and Sciences

Kadapa.

Respected Sir,

Sub:- Requesting for approval to conduct **Add-on-Program on Discrete Mathematics** in our college campus.

This letter brings to your kind notice that Department of Humanities and Sciences is organizing an Add-on-Program on **Discrete Mathematics** from 20/07/2020 to 25/08/2020 at 04:00 to 05:00 Pm for the B.Tech students of II and III year of I-Semester, Civil, E.E.E and M.E. The resource person for this program is Dr.T.Sankar Reddy, Assistant Professor in H & S department. Hence i request you to give permission to conduct the program smoothly . The list of students who were registered for the Add-on-Program is attached below.

Thanking You

H.O.D

Department of Humanities and Sciences

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ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

Head of the Department
Humanities & Sciences
Annamacharya Institute of Technology & Sciences
Utukur (P), C.K. Dinne (V&M), Kadapa (Dt.)

KADAPA - 516 003

name of the Course :- ADD – ON PROGRAM- DISCRETE MATHEMATICS

Code : B.Tech -01/02/03 , 2020-2021

Program Eligibility: B.Tech

Total Hours :30

Understand the methods of discrete mathematics such as proofs, counting principles, number theory, logic and set theory.

Understand the concepts of graph theory, binomial theorem, and generating function in analysis of various computer science applications.

Able to apply mathematical concepts and logical reasoning to solve problems in different fields of Computer science and information technology.

Able to apply the concepts in courses like Computer Organization, DBMS, Analysis of Algorithms, Theoretical Computer Science, Cryptography, Artificial Intelligence

Topics Covered	No. of Lecture Hours
Mathematical Logic: Introduction, Connectives, Normal Forms, The theory of Inference for the Statement Calculus	03
The Predicate Calculus, Inference Theory of Predicate Calculus.	03
Set Theory- Basic concepts of Set Theory, Representation of discrete structures, Relations and Ordering, Functions, Recursion	04
Algebraic Systems: Examples and General Properties, Semi groups and Monoids	03
Lattices and Partially Ordered sets, Boolean algebra.	02
Graph Introduction to Graph Theory: Definitions and Examples, Sub graphs, complements, Graph Isomorphism, Vertex Degree:	03
Definitions, Properties, Examples, Rooted Trees, Trees and Sorting, Weighted trees	03
The rules of Sum and Product, Permutations, Combinations; The Binomial Theorem	03
The Principle of Inclusion and Exclusion:	03
Introductory Examples, Definitions and Examples: Calculation Techniques	03
Total Hours	30


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C.K. Dinne (V&M),
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The list of the students for Add-on-Program "DISCRETE MATHEMATICS"

S.No	Roll Number	Name of the student	Branch	Signature of the student
1	19HM1A0101	A. VENKATA SUBBA REDDY	Civil	Subba Reddy
2	19HM1A0102	D. LAKSHMI REDDY	Civil	Lakshmi Reddy
3	19HM1A0103	E. MAHESWARI GOUD	Civil	Goud
4	19HM1A0104	M. VAISHNAVI	Civil	Vaishnavi
5	19HM1A0105	N. SURENDRA	Civil	N. Surendra
6	19HM1A0106	P. PAVAN SANJAY	Civil	PAVAN SANJAY
7	19HM1A0107	P. MUVAIZ KHAN	Civil	Muvaiz Khan
8	19HM1A0108	P. KALYAN	Civil	Kalyan
9	18HM5A0103	G RAMANA REDDY	Civil	RAMANA REDDY
10	18HM5A0106	P MOULA	Civil	Moula
11	18HM5A0113	SHAIK MANSOOR AHAMED	Civil	Manoor
12	19HM5A0101	ANAMALA VENKATA BALAJI	Civil	Venkata Balaji
13	19HM5A0102	BTHARUNKUMARREDDY	Civil	Tharun
14	19HM5A0103	CJAYA KRISHNA	Civil	C. Krishna
15	19HM5A0105	CILAMALA RAJESWARI	Civil	Rajeswari
16	19HM5A0106	CIRIMALLELA VIDYA	Civil	Vidhya
17	19HM1A0201	BHARATH KUMAR	E.E.E	Bharath
18	19HM1A0202	BHUMIREDDY RAMESH KUMAR REDDY	E.E.E	Ramesh
19	19HM1A0203	GUDA UPENDRA REDDY	E.E.E	Sreelekha
20	19HM1A0204	KADUMURU SREELEKHA	E.E.E	K. Sreelekha
21	19HM1A0205	KALAVAKUNTA DEEPIKA	E.E.E	Deepika
22	19HM1A0206	P.MUKESH	E.E.E	P. Mukesh
23	19HM1A0207	PATHAN KHAJAPeer KHAN	E.E.E	Khajapeer
24	19HM1A0208	PENUBADI SWETHA	E.E.E	Swetha
25	18HM1A0211	PUTTA JAYASREE	E.E.E	JAYASREE
26	18HM1A0212	SHAIK ABDUL AHAMED SUBHAN	E.E.E	Ahamed
27	18HM1A0213	SHAIK MOHAMMED JUNAID	E.E.E	Junaid

Principal
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TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

S.No	Roll Number	Name of the student	Branch	Signature of the student
28	18HM1A0214	SYED SAMEERA	E.E.E	Sameera
29	19HM5A0201	A S DEEPKALA	E.E.E	Deepika
30	19HM5A0202	A MAHABOOB SUBHAHAN	E.E.E	A. Subhan
31	19HM5A0203	A VENKATA LAKSHMAN KUMAR	E.E.E	A. Lakshman
32	19HM5A0204	B VENKATA SAI KUMAR	E.E.E	B. Kumar
33	19HM1A0301	AFGAN ABDULLA KHAN	M.E	Afgan Abdulla
34	19HM1A0302	BATTULA ANANDBABU	M.E	Anand
35	19HM1A0303	DEVAPATLA SAI KUMAR	M.E	Sai Kumar
36	19HM1A0304	K LAKSHMI MADHAVA	M.E	K. Madhava
37	19HM1A0305	P MOHAMMAD FAROOQ	M.E	Farooq
38	19HM1A0306	P NARASIMHA HARISH	M.E	P. Harish
39	19HM1A0307	SHAIK ABDULLA HUSSAIN	M.E	Abdulla
40	19HM1A0308	SHAIK ABDULRAHEEM	M.E	S. Raheem
41	19HM1A0309	SHAIK ABIDYOUNUS	M.E	Younus
42	19HM1A0310	SHAIK HAMEED HUSSAIN	M.E	S. Hussain
43	19HM5A0304	CHEPPALI JAMES JEEVAN	M.E	Jeevan
44	19HM5A0305	GOLLA NAGARAJU	M.E	G. Nagaraju
45	19HM5A0306	KOTAKONDA SAI CHARAN	M.E	K. Charan
46	19HM5A0307	L VISHNUVARDHAN	M.E	L. Vishnu
47	19HM5A0308	M SREENIVASULU	M.E	M. Sreenivasulu
48	19HM5A0309	NAWAB SHAIK HYDER ALI	M.E	Shaik Ali
49	19HM5A0310	PANNELA VENKATESH	M.E	Venkatesh

K. V. R. Reddy
Program Coordinator

A. S. S.
PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

ATTENDANCE

Sl. No.	Adm. No.	Name	No.									
			Dr.	20	21	22	23	24	25	26	27	28
1	19NM1A0101	A. Venkata Subba Reddy	A	1	2	3	4	5	6	7	8	9
2	19NM1A0102	D. Lakshmi Reddy	1	2	3	4	A	5	6	7	8	9
3	19NM1A0103	E. Moheswari goud	1	A	2	3	4	5	6	7	A	8
4	19NM1A0104	M. Vaishnavi	A	1	2	3	4	5	6	7	8	9
5	19NM1A0105	N. Surendra	1	2	3	4	5	6	7	A	8	9
6	19NM1A0106	P. Pavan Sanjay	1	A	2	3	4	5	6	7	8	9
7	19NM1A0107	P. Murali Krishna	A	1	2	3	4	5	6	7	8	9
8	19NM1A0108	P. Kalpana	1	2	3	4	A	5	6	7	8	9
9	19NM1A0109	G. Ramana Reddy	1	A	2	3	4	5	A	6	7	8
10	19NM1A0110	P. Mani	1	2	3	4	A	5	6	7	8	9
11	19NM1A0111	S. Manasa Reddy	1	2	3	4	5	6	7	8	9	A
12	19NM1A0112	A. Venkata Balaji	1	2	3	4	A	5	6	7	8	9
13	19NM1A0113	B. Tharun Kumar Reddy	1	2	3	4	5	6	7	8	9	10
14	19NM1A0114	C. Tanya Krishna	1	2	3	4	A	5	6	7	8	9
15	19NM1A0115	C. Rajeswari	A	1	2	3	4	5	6	7	A	8
16	19NM1A0116	C. Vidya	1	2	3	4	A	5	6	7	8	A
17	19NM1A0117	D. K. K. K.	1	A	2	3	4	5	6	7	8	9
18	19NM1A0118	D. K. K. K.	A	1	2	3	4	5	6	7	8	A
19	19NM1A0119	G. Venkata Reddy	1	2	3	4	5	A	6	7	8	9
20	19NM1A0120	K. Sree Lakshmi	A	1	2	3	4	5	6	7	8	9
21	19NM1A0121	K. Deepika	1	2	3	4	A	5	6	7	8	9
22	19NM1A0122	P. Mukesh	1	2	3	4	5	6	7	8	A	9
23	19NM1A0123	P. K. K. K.	1	2	3	4	5	6	7	8	9	9
24	19NM1A0124	P. S. S. S.	1	2	3	4	5	6	A	7	8	9
25	19NM1A0125	P. S. S. S.	1	2	3	4	5	6	7	8	9	A
26	19NM1A0126	S. Abdul Ahmed	A	1	2	3	4	5	6	7	8	A
27	19NM1A0127	S. Mohammed Tahir	1	A	2	3	4	5	6	7	8	9
28	19NM1A0128	S. S. S. S.	A	1	2	3	4	5	6	7	A	8
29	19NM1A0129	A. Mohan Reddy	1	2	3	4	5	6	7	8	9	9
30	19NM1A0130	A. S. Deepika	1	2	3	4	5	6	7	8	A	9
31	19NM1A0131	A. Venkata Lakshman	1	2	3	4	5	6	7	8	9	9
32	19NM1A0132	P. Venkata Sai	A	1	2	3	4	5	6	7	8	9

Add-on Program - Discrete Mathematics

Sl. No.	Adm. No.	Name	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	19NM1A0101	A. Venkata Subba Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
2	19NM1A0102	D. Lakshmi Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
3	19NM1A0103	E. Moheswari goud	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4	19NM1A0104	M. Vaishnavi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
5	19NM1A0105	N. Surendra	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
6	19NM1A0106	P. Pavan Sanjay	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
7	19NM1A0107	P. Murali Krishna	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
8	19NM1A0108	P. Kalpana	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
9	19NM1A0109	G. Ramana Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
10	19NM1A0110	P. Mani	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
11	19NM1A0111	S. Manasa Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
12	19NM1A0112	A. Venkata Balaji	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
13	19NM1A0113	B. Tharun Kumar Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
14	19NM1A0114	C. Tanya Krishna	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
15	19NM1A0115	C. Rajeswari	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
16	19NM1A0116	C. Vidya	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
17	19NM1A0117	D. K. K. K.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
18	19NM1A0118	D. K. K. K.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
19	19NM1A0119	G. Venkata Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
20	19NM1A0120	K. Sree Lakshmi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	19NM1A0121	K. Deepika	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
22	19NM1A0122	P. Mukesh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
23	19NM1A0123	P. K. K. K.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
24	19NM1A0124	P. S. S. S.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
25	19NM1A0125	P. S. S. S.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
26	19NM1A0126	S. Abdul Ahmed	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
27	19NM1A0127	S. Mohammed Tahir	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
28	19NM1A0128	S. S. S. S.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
29	19NM1A0129	A. Mohan Reddy	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
30	19NM1A0130	A. S. Deepika	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
31	19NM1A0131	A. Venkata Lakshman	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
32	19NM1A0132	P. Venkata Sai	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA.

(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur)

Date:- 20/07/2019

CIRCULAR

To

The Principal

Annamacharya Institute of Technology and Sciences

Kadapa.

Respected Sir,

Sub:- Requesting for approval to conduct Add-on-Program on Artificial Intelligence in our college campus.

This letter brings to your kind notice that Department of Computer Science and Engineering is organizing an Add-on-Program on Artificial Intelligence from 22/07/2019 to 27/08/2019 at 04:00 to 05:00 Pm for the B.Tech students of II and III year of I-Semester, Civil, E.E.E and M.E. The resource person for this program is Mrs.B.Sujatha, Assistant Professor in C.S.E department. Hence i request you to give permission to conduct the program smoothly . The list of students who were registered for the Add-on-Program is attached below.

Thanking You

H.O.D

Department of Computer Science and Engineering

Head of the Department

Computer Science Engg.

Annamacharya Institute of Technology & Sciences
Utukur (P), C.K. Dinne (V&M), Kadapa (Dt.)

PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

Name of the Course :- ADD – ON PROGRAM- ARTIFICIAL INTELLIGENCE		
Course Code : B.Tech -01/02/03 , 2019-2020	Program Eligibility: B.Tech	Total Hours :30
Objective:		
To learn the basics of designing intelligent agents that can solve general purpose problems, represent and process knowledge, plan and act, reason under uncertainty and can learn from experiences.		
Outcome:		
Select a search algorithm for a problem and estimate its time and space complexities.		
Possess the skill for representing knowledge using the appropriate technique for a given problem		
Possess the ability to apply AI techniques to solve problems of game playing expert systems, machine learning and natural language processing.		
	Topics Covered	No. of Lecture Hours
	Problem Solving- Formulation, Constraint satisfaction	06
	Logical Reasonings-Propositional logic	06
	Planning with state-space search – partial-order planning	06
	Planning and acting in the real world	06
	Uncertain Knowledge and Reasoning	06
	Total Hours	30

Aswathy
PRINCIPAL

ANNAMACHARYA INSTITUTE
TECHNOLOGY & SCIENCE
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

The list of the students for Add-on-Program "ARTIFICIAL INTELLIGENCE"

S.No	Roll Number	Name of the student	Branch	Signature of the student
1	17HM1A0111	P. MOULALI KHAN	Civil	Moulali P
2	17HM1A0112	S. AFZAL	Civil	AFZAL S
3	17HM1A0113	SHAIK AJAS ALI	Civil	Ajay Ali
4	17HM1A0114	S. FAYAZ BASHA	Civil	Fayaz
5	17HM1A0115	S. GHOUSE AHAMED	Civil	Ghouse
6	17HM1A0116	SHAIK HUSSAIN BASHA	Civil	Hussain Basha
7	17HM1A0117	SHAIK ISMAIL BASHA	Civil	ismail Basha
8	17HM1A0118	SHAIK KAREEMA TABUSUM	Civil	KAREEMA TABUSUM
9	17HM1A0119	SHAIK KHADEERUNNISA	Civil	Khadairunnisa
10	17HM1A0120	SHAIK SOHAIL	Civil	SOHAIL
11	18HM1A0101	ANANGI SAI KIRAN	Civil	Sai Kiran
12	18HM1A0102	A MADHUSUDAN REDDY	Civil	Madhusudan
13	18HM1A0103	APRANEETH KUMAR REDDY	Civil	Praneeth
14	18HM1A0104	BOOSAM BHAVANA	Civil	Bhavana
15	18HM1A0106	E YELLA REDDY	Civil	Yellareddy
16	18HM1A0107	G SUDHAKAR REDDY	Civil	Sudhakar
17	18HM1A0108	KINNERA DINESH BABU	Civil	Dinesh
18	18HM1A0109	KOMMA GREESHMA	Civil	K. Greeshma
19	18HM1A0110	M VENKATA KIRAN KUMAR	Civil	Venkata Kiran Kumar
20	17HM1A0215	SI YAMINI SRUTHI	E.E.E	Srutni
21	17HM1A0216	SYED GHOUSE MOHIDDIN	E.E.E	Ghouse
22	17HM1A0217	T YUSUF NAZEEF AHMED	E.E.E	Yusuf
23	17HM1A0218	T LAKSHMI PRIYANKA	E.E.E	Priyanka
24	17HM1A0219	UPPARA ESWAR PRASAD	E.E.E	Eswar Prasad
25	17HM1A0220	UPPATHI VENKATA SUBBAIAH	E.E.E	Uppathi Venkata Subbaiah
26	18HM5A0201	CHALLA AKHILA	E.E.E	Akhila
27	18HM5A0202	GANJI BALAJI	E.E.E	Balaji

Principal
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

S.No	Roll Number	Name of the student	Branch	Signature of the student
28	18HM1A0201	CHEVULA PRIYANKA	E.E.E	C. Priyanka
29	18HM1A0202	GANGIREDDY SIVA KRISHNA REDDY	E.E.E	G. Siva Krishna
30	18HM1A0203	KAIPU ROHINI PRATHAP	E.E.E	Prathap
31	18HM1A0204	KALISSETTY LAKSHMI	E.E.E	Lakshmi
32	18HM1A0205	KHAN AHMED MOHAMMED AATIF UR RAHAMAN	E.E.E	A. Aatif
33	18HM1A0206	KONDA RUTHU	E.E.E	Ruthu
34	18HM1A0207	MACHUPALLE CHAITHANYA	E.E.E	Chaithanya
35	18HM1A0208	MALISSETTY SARANYA	E.E.E	Saranya
36	18HM1A0209	PATHAN HYDER VALI KHAN	E.E.E	Hyder Vali
37	18HM1A0210	PATHAN RAFIUNNISA	E.E.E	P. Rafiunnisa
38	17HM1A0316	SYED MOHAMMED KHALID	M.E	Khalid
39	17HM1A0317	V V RAVI KANTH REDDY	M.E	V.V. Ravikanth Reddy
40	17KH1A0311	SHAIK EHSANULLAH	M.E	Ehsanullah
41	17KH1A0312	SHAIK MAHAMMAD SALEEM	M.E	Saleem
42	18HM5A0301	ALURU SALEEM	M.E	A Saleem
43	18HM5A0302	BADRI PALLI RAM SAI	M.E	Ram Sai
44	18HM5A0303	BOLLU REDDY SEKHAR	M.E	Reddy Sekhar
45	18HM5A0304	CHEPPALI SUBAHAN	M.E	SUBAHAN
46	18HM5A0305	DUMPALA SATHISH REDDY	M.E	D. SATHISH
47	18HM5A0306	H SREENIVASA KALYAN RAO	M.E	H. Kalyan Rao
48	18HM1A0301	ADI VAMSI	M.E	A. Vamsi
49	18HM1A0302	AKULA SAI PRATHAP	M.E	A. Sai Prathap
50	18HM1A0303	ANIKEPALLI SASIKUMAR	M.E	A. Sasikumar
51	18HM1A0306	DERANGULA SIVA NAGESH	M.E	Siva nagesh
52	18HM1A0307	G HARINATH REDDY	M.E	G. Harinath
53	18HM1A0308	GAJJALASREENATH REDDY	M.E	G. Sreenath Reddy
54	18HM1A0309	GIDDALOORU GOVARDHAN	M.E	G. Govardhan

Program Coordinator

PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

KADAPA



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA.

(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur)

Date:- 13/07/2018

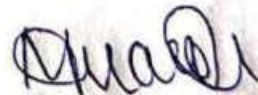
CIRCULAR

To
The Principal
Annamacharya Institute of Technology and Sciences
Kadapa.
Respected Sir,

Sub:- Requesting for approval to conduct Add-on-Program on Business Ethics and Corporate Governance in our college campus.

This letter brings to your kind notice that Department of Mechanical Engineering is organizing an Add-on-Program on **Business Ethics and Corporate Governance** from **16/07/2018 to 22/08/2018 at 04:00 to 05:00 Pm** for the B.Tech students of II and III year of I-Semester, Civil, E.E.E and M.E. The resource person for this program is Dr.S.Shakeel Ahamed, Professor in M.E department. Hence i request you to give permission to conduct the program smoothly . The list of students who were registered for the Add-on-Program is attached below.

Thanking You


H.O.D

Department of Mechanical Engineering

Head of the Department
Mechanical Engineering.
Annamacharya Institute of Technology & Sciences
Itukur (P), C.K. Dinne (V&M), Kadapa (Dt.)


PRINCIPAL
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C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

Objective of the Course :- ADD – ON PROGRAM- BUSINESS ETHICS AND CORPORATE GOVERNANCE

Code : B.Tech -01/02/03 , 2018-2019 Program Eligibility: B.Tech Total Hours :30

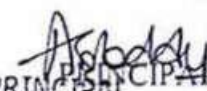
Aim:

- To make the student understand the principles of business ethics
- To enable them in knowing the ethics in management
- To facilitate the student role in corporate culture

Objectives:

- Understand business ethics and ethical practices in management.
- Analyze law and ethics
- Evaluate corporate governance

	Topics Covered	No. of Lecture Hours
	Meaning - Nature and Scope – Loyalty and Ethical Behaviour	03
	Business Ethics – Importance of Business Ethics Arguments for and against business ethics Basics of business Ethics Corporate Social Responsibility	03
	Issues of Management – Crisis Management	03
	Ethics in HRM – Marketing Ethics – Ethical aspects of Financial Management Technology Ethics and Professional ethics	03
	Professional Codes: Culture and Ethics – Ethical Values in different Cultures. Culture and Individual Ethics	03
	Impact of corporate culture – cross cultural issues in ethics, Emotional Honesty	03
	Ethical Values in different Cultures	03
	Law and Ethics – Relationship between Law and Ethics,	03
	Social Responsibilities of Business – Environmental Protection, Fair Trade Practices,	03
	Role of auditors, board of directors and shareholders; Global issues of governance	03
Total Hours		30


PRINCIPAL

**ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)**



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA.
(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur)

Date:- 07/07/2017

CIRCULAR

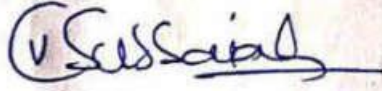
To
The Principal
Annamacharya Institute of Technology and Sciences
Kadapa.
Respected Sir,

Sub:- Requesting for approval to conduct Add-on-Program on Mobile Application
and Development in our college campus.

This Letter brings to your kind notice that Department of Computer Science and Engineering is organizing an Add-on-Program on Mobile Application and Development from 10/07/2017 to 14/08/2017 at 04:00 to 05:00 Pm for the B.Tech students of II and III year of I-Semester, Civil, E.E.E and M.E. The resource person for this program is Mr.S..Shafiq Ahamed , Assistant Professor in C.S.E department. Hence i request you to give permission to conduct the program smoothly . The list of students who were registered for the Add-on-Program is attached below.

Thanking You


PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

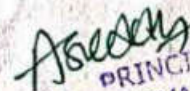

H.O.D
Department of Computer Science and Engineering
Head of the Department
Computer Science Engg.
Annamacharya Institute of Technology & Sciences
Utukur (P), C.K. Dinne (V&M), Kadapa (Dt.)

Name of the Course :- ADD – ON PROGRAM- MOBILE APPLICATION AND DEVELOPMENT		
Code : B.Tech -01/02/03 , 2017-2018	Program Eligibility: B.Tech	Total Hours :30
Objectives:		
To understand fundamentals of android operating systems. Illustrate the various components, layouts and views in creating android applications To understand fundamentals of android programming.		
Content:		
Create data sharing with different applications and sending and intercepting SMS. Develop applications using services and publishing android applications. To demonstrate their skills of using Android software development tools		
Sl. No.	Topics Covered	No. of Lecture Hours
	Introduction to Android	02
	Understanding the Role of Android Application Components.	03
	Creating Android Virtual Devices, Creating the First Android Project	03
	Overview of the Android Project Files	04
	Creating and Starting an Activity, Using the Edit Text Control, Choosing Options with Checkbox	03
	Building Blocks for Android Application Design	03
	Using Image View, Frame Layout, Table Layout, Grid Layout, Adapting to Screen orientation	03
	Using the Debugging Tool: Dalvik Debug Monitor Service(DDMS), Debugging Application, Using the Debug Perspective.	03
	Creating Fragments with java Code	03
	Creating Interface Menus and Action Bars, Menus and Their Types	03
	Total Hours	30


 PRINCIPAL
 ANNAMACHARYA INSTITUTE OF
 TECHNOLOGY & SCIENCES
 C.K. Dinne (V&M),
 KADAPA - 516 003. (A.P.)

The list of the students for Add-on-Program "MOBILE APPLICATION AND DEVELOPMENT"

S.No	Roll Number	Name of the student	Branch	Signature of the student
1	16HM1A0101	BACHU SAI CHARAN	Civil	Saicharan
2	16HM1A0102	BONALA DURGACHARAN	Civil	DURGACHARAN
3	16HM1A0103	CHILEKAMPALLI SAI PREETHI	Civil	Preethi
4	16HM1A0104	PALAGIRI PRAVALLIKA	Civil	Pravalika
5	16HM1A0105	PAMIDI VENKATACHALAM	Civil	Venkatchalam
6	16HM1A0106	RAYACHOTI GANGA BHAVANI	Civil	Ganga
7	16HM1A0107	SHAIK MOHAMMAD ARAFATH	Civil	Arafath
8	16HM1A0108	SHAIK MUZAMIL AHAMED	Civil	Muzamil
9	16HM1A0109	SYED RIYAZ BASHA	Civil	Riyaz Basha
10	16HM1A0110	SYED SHAHEENSHA	Civil	Shaheensha
11	17HM5A0109	KOVURU MUNI KUMAR	Civil	Muni Kumar
12	17HM5A0110	LANKALA GOUTHAMI	Civil	Gouthami
13	17HM5A0112	MYDUKURU NARESH	Civil	Nareesh
14	15HM1A0120	MPAVAN KUMAR	Civil	Pavan kumar.
15	15HM1A0121	M YADHUNANDAN REDDY	Civil	Yadhunandan
16	15HM1A0122	M VIJAY KUMAR REDDY	Civil	Vijay Kumar
17	15HM1A0123	MOGAL AQUEEL BAIG	Civil	Aqueel Baig
18	15HM1A0124	MOHAMMED AYUB KHAN	Civil	Ayub
19	16HM1A0201	ANKIREDDY SINDHUJA	E.E.E	Sindhuja
20	16HM1A0202	BOMMIDICHARLA PRIYANKA	E.E.E	Priyanka
21	16HM1A0203	CHENNAM REDDY VAMSIDHAR REDDY	E.E.E	Vamsidhar
22	16HM1A0204	K SIVA KUMAR	E.E.E	K. SIVA KUMAR
23	16HM1A0205	S MANIJOEL PRABHATH	E.E.E	Prabhathi
24	15HM1A0210	THIRUVIDULA SHIREESHA	E.E.E	Shireesha
25	15HM1A0211	T THEJESWARA REDDY	E.E.E	Thejeshwar
26	15HM1A0212	VURIMINDI NAGA SWATHI	E.E.E	Swathi
27	16HM5A0201	ARLA YALLAIAH	E.E.E	Yallaiah
28	16HM5A0202	ARLAGADDA ANIL KUMAR	E.E.E	Anilkumar


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 TECHNOLOGY & SCIENCES
 C.K. Dinne (V&M)-
 KADAPA - 516 003. (A.P.)

S.No	Roll Number	Name of the student	Branch	Signature of the student
29	16HM1A0301	SHAIK AMERUDDIN	M.E	Amerudin
30	16HM1A0302	SHAIK FAZAL	M.E	S-Shaik Fazal
31	16HM1A0303	SHAIK MOHAMMED YASEEN	M.E	S.yaseen
32	16HM1A0304	S MD ABDUL KAREEM	M.E	S.KAREM
33	16HM1A0305	SYED SIKINDER	M.E	Sikinder
34	15HM1A0310	G PAVAN KUMAR REDDY	M.E	Pavan Kumar
35	15HM1A0311	K VUTTEJ KUMAR	M.E	K. VUTTEJ Kumar
36	15HM1A0312	KPRASANTH	M.E	K. Prashanth
37	15HM1A0313	M SRINATH REDDY	M.E	Srinath
38	15HM1A0314	M SIVA BHARATH REDDY	M.E	Bharath
39	15HM1A0315	MOGAL SAMEER BAIG	M.E	Sameer
40	15HM1A0316	N ARUN KUMAR REDDY	M.E	Arun Kumar

Ammani
Program Coordinator

Arasch
PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES::KADAPA.

(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur)

Date:- 09/09/2016

CIRCULAR

To
The Principal
Annamacharya Institute of Technology and Sciences
Kadapa.

Respected Sir,

Sub:- Requesting for approval to conduct **Add-on-Program on Nano Electronics**
in our college campus.

This letter brings to your kind notice that Department of Electronics and Communication Engineering is organizing an Add-on-Program on Nano Electronics from 12/09/2016 to 17/10/2016 at 04:00 to 05:00 Pm for the B.Tech students of II and III year of I-Semester, Civil, E.E.E and M.E. The resource person for this program is Mr.K.Mohammad Haneef, Assistant Professor in E.C.E department. Hence i request you to give permission to conduct the program smoothly . The list of students who were registered for the Add-on-Program is attached below.

Thanking You


H.O.D

Department of Electronics Communication Engineering

Head of the Department
Electronics & Communication Engg
Annamacharya Institute of
Technology & Sciences
Utukur (P), C.K. Dinne (V & M), Kadapa (Dt)


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ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)

ADD-ON-PROGRAM - NANO ELECTRONICS

[illegible]

ATTENDANCE

Sl. No.	Adm. No.	Name	No.	1	2	3	4	5	6	7	8	9	10
			Dr.	12/09	13/09	14/09	15/09	16/09	17/09	18/09	19/09	20/09	21/09
35.	15H1AD022	A. ARUN KUMAR		A	1	2	3	4	5	6	7	8	9
36.	15H1AD023	B. SREENIVASULU		1	2	A	3	4	5	6	7	8	9
37.	15H1AD024	A. EUGEN AHMEDHANI		A	1	2	3	4	5	6	7	8	9
38.	15H1AD025	A. SUBHIL KHAN		1	2	3	4	5	6	7	8	9	10
39.	15H1AD026	A. GANESH PERCIV		1	2	A	3	4	5	6	7	8	9
40.	15H1AD027	B. SAI KUMAR DEBO		A	1	2	3	4	5	6	7	8	9
41.	15H1AD028	D. RAJARAJ		1	2	A	3	4	5	6	7	8	9
42.	15H1AD029	G. PAVAN KUMAR		A	1	2	3	4	5	6	7	8	9
43.	15H1AD030	K. VINIT KUMAR		1	2	A	3	4	5	6	7	8	9
44.	15H1AD031	K. PRASANTH		1	2	A	3	4	5	6	7	8	9
45.	15H1AD032	N. ARUN KUMAR		1	2	A	3	4	5	6	7	8	9
46.	15H1AD033	P. MESIRKHAH		A	1	2	3	4	5	6	7	8	9
47.	15H1AD034	S. RAJHAR		1	2	A	3	4	5	6	7	8	9
48.	15H1AD035	S. MOHAMMED TARIQ		1	2	3	A	4	5	6	7	8	9
49.	15H1AD036	T. SUNIL		1	A	2	3	4	5	6	7	8	9
50.	15H1AD037	T. LAKSHMI PRASANTH		A	2	3	4	5	6	7	8	9	10
51.	15H1AD038	T. PRASANT KUMAR		1	A	2	3	4	5	6	7	8	9
52.	15H1AD039	U. SAI SUBARUP		A	1	2	3	4	5	6	7	8	9
53.	15H1AD040	V. VASANTH KUMAR		1	2	A	3	4	5	6	7	8	9
54.	15H1AD041	Y. HROSHILESH		A	1	2	3	4	5	6	7	8	9

TOPICS

Channels going to sub-100nm													
MOSFET's oxide layer thickness													
Threshold voltage scaling lithography													
hot electron effects, Velocity saturation													
Fundamental limits for mos operation													
Multiple gate MOSFET's													
Silicon-on-insulators													
Vertical MOSFET's													
Strained devices Si													
Quantum structures, nanowires													

ADD-ON- PROGRAM - NANO ELECTRONICS

Quantum wires & Quantum dots	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Energy quantization	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Coulomb blockade, Coulomb diamonds	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Hetero structure based devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Type-I & II - Hetero Junctions	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Type-III - Hetero Junctions	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Si-Ga hetero structure	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Hetero structures of III-V compounds	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Hetero structures of II-VI compounds	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Resonant tunneling devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Resonant tunneling devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Resonant tunneling devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Carbon Nano tubes	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
CNT based devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
CNFET	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
SPIN based devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
SPIN FET	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
FET Characteristics	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Applications of MOSFET, CNFET	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
SPIN FET devices	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30