



For candidates admitted in erstwhile University Departments of Anna University of Technology,  
Tirunelveli in 2008,2009

<b>Branch Name</b>		<b>M.Tech. Computer Science and Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
01	Engineering Mathematics	UMA12	19-JAN-13	Saturday	FN
01	Engineering Physics	UPH13	21-JAN-13	Monday	FN
01	Engineering Chemistry	UCY14	23-JAN-13	Wednesday	FN
01	Engineering Graphics	UME15	25-JAN-13	Friday	FN
01	Foundations Of Computer Science	UCS16	28-JAN-13	Monday	FN
01	Technical English	UHS11	29-JAN-13	Tuesday	FN
02	Technical English II	UHS21	19-DEC-12	Wednesday	AN
02	Semiconductors And Material Physics	UPH23	20-DEC-12	Thursday	AN
02	Engineering Mechanics	UME25	21-DEC-12	Friday	AN
02	Differential And Integral Calculus	UMA22	22-DEC-12	Saturday	AN
02	Engineering Chemistry II	UCY24	27-DEC-12	Thursday	AN
02	Introduction To Electronics	UEC26	28-DEC-12	Friday	AN
02	Discrete Mathematical Structures	UMA27	29-DEC-12	Saturday	AN
03	Analysis Of Programming	UCS35	19-NOV-12	Monday	FN
03	Environmental Science And Engineering	UCY36	22-NOV-12	Thursday	FN
03	Data Structures And Algorithms	UCS33	26-NOV-12	Monday	FN
03	Transforms And Partial Differential Equations	UMA31	29-NOV-12	Thursday	FN
03	Computer Organisation And Programming	UCS34	14-DEC-12	Friday	FN
03	Fluid Mechanics And Rate Processes	UME32	18-DEC-12	Tuesday	FN
04	Theory Of Computation	UCS45	19-DEC-12	Wednesday	FN
04	Principles Of Communication	UEC46	20-DEC-12	Thursday	FN
04	Numerical And Complex Analysis	UMA41	22-DEC-12	Saturday	FN
04	Operating Systems	UCS43	27-DEC-12	Thursday	FN
04	Programming Languages	UCS44	28-DEC-12	Friday	FN
04	Microprocessors And Microcontrollers	UCS42	29-DEC-12	Saturday	FN
05	Data Base Management Systems	UCS53	17-NOV-12	Saturday	FN
05	Digital Signal Processing	UCI55	21-NOV-12	Wednesday	FN
05	Information And Coding Techniques	UCS54	24-NOV-12	Saturday	FN
05	Computer Networks	UCS56	28-NOV-12	Wednesday	FN
05	Probability And Queuing Theory	UMA51	03-DEC-12	Monday	FN
05	System Software	UCS52	06-DEC-12	Thursday	FN
06	Introduction To Number Theory	UMA61	06-DEC-12	Thursday	AN
06	Tcp/Ip And Socket Programming	UCS66	07-DEC-12	Friday	AN
06	Component Based Technology	UCS62	08-DEC-12	Saturday	AN
06	Computer System Architecture	UCI63	11-DEC-12	Tuesday	AN
06	Compiler Design	UCI65	14-DEC-12	Friday	AN
06	Artificial Intelligence	UCI64	17-DEC-12	Monday	AN
07	UNIX Internals	UCS071	20-NOV-12	Tuesday	FN
07	Design And Analysis Of Algorithms	UCS75	23-NOV-12	Friday	FN
07	Network Security And Cryptography	UCS71	27-NOV-12	Tuesday	FN
07	Distributed Computing	UCS74	30-NOV-12	Friday	FN
07	Software Engineering And Testing	UCI73	08-DEC-12	Saturday	FN
07	Object Oriented Analysis And Design	UCS72	12-DEC-12	Wednesday	FN
08	Software Quality Assurance	UCS84	16-NOV-12	Friday	AN



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**Branch Name****M.Tech. Computer Science and Engineering**

<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
08	Digital Image Processing	UCI81	17-NOV-12	Saturday	AN
08	Pattern Recognition	UCS82	21-NOV-12	Wednesday	AN
08	Grid Computing	UCS83	22-NOV-12	Thursday	AN
08	Adhoc and Sensor Networks	UCS086	24-NOV-12	Saturday	AN
08	Mobile Computing	UCS084	04-DEC-12	Tuesday	AN
09	Data Mining and Warehousing	UCI91	20-NOV-12	Tuesday	AN
09	C# and .NET Framework	UCS092	23-NOV-12	Friday	AN
09	High Speed Networks	UCS094	27-NOV-12	Tuesday	AN
09	Bio Informatics	UCS098	30-NOV-12	Friday	AN



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<b>Branch Name</b>		<b>M.Tech. Information Technology</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
01	Engineering Mathematics	UMA12	19-JAN-13	Saturday	FN
01	Engineering Physics	UPH13	21-JAN-13	Monday	FN
01	Engineering Chemistry	UCY14	23-JAN-13	Wednesday	FN
01	Engineering Graphics	UME15	25-JAN-13	Friday	FN
01	Foundations Of Computer Science	UCS16	28-JAN-13	Monday	FN
01	Technical English	UHS11	29-JAN-13	Tuesday	FN
02	Technical English II	UHS21	19-DEC-12	Wednesday	AN
02	Semiconductors And Material Physics	UPH23	20-DEC-12	Thursday	AN
02	Engineering Mechanics	UME25	21-DEC-12	Friday	AN
02	Differential And Integral Calculus	UMA22	22-DEC-12	Saturday	AN
02	Engineering Chemistry II	UCY24	27-DEC-12	Thursday	AN
02	Introduction To Electronics	UEC26	28-DEC-12	Friday	AN
02	Discrete Mathematical Structures	UMA27	29-DEC-12	Saturday	AN
03	Analysis Of Programming	UCS35	19-NOV-12	Monday	FN
03	Environmental Science And Engineering	UCY36	22-NOV-12	Thursday	FN
03	Data Structures And Algorithms	UCS33	26-NOV-12	Monday	FN
03	Transforms And Partial Differential Equations	UMA31	29-NOV-12	Thursday	FN
03	Computer Organisation And Programming	UCS34	14-DEC-12	Friday	FN
03	Fluid Mechanics And Rate Processes	UME32	18-DEC-12	Tuesday	FN
04	Visual Programming	UIS45	19-DEC-12	Wednesday	FN
04	Principles Of Communication	UEC46	20-DEC-12	Thursday	FN
04	Numerical And Complex Analysis	UMA41	22-DEC-12	Saturday	FN
04	Operating Systems	UCS43	27-DEC-12	Thursday	FN
04	Programming Languages	UCS44	28-DEC-12	Friday	FN
04	Microprocessors And Microcontrollers	UCS42	29-DEC-12	Saturday	FN
05	Data Base Management Systems	UCS53	17-NOV-12	Saturday	FN
05	Digital Signal Processing	UCI55	21-NOV-12	Wednesday	FN
05	Information And Coding Techniques	UCS54	24-NOV-12	Saturday	FN
05	Computer Networks	UCS56	28-NOV-12	Wednesday	FN
05	Probability And Queuing Theory	UMA51	03-DEC-12	Monday	FN
05	Multimedia Management	UIT52	06-DEC-12	Thursday	FN
06	Introduction To Number Theory	UMA61	06-DEC-12	Thursday	AN
06	Tcp/Ip And Socket Programming	UCS66	07-DEC-12	Friday	AN
06	Component Based Technology	UCS62	08-DEC-12	Saturday	AN
06	Computer System Architecture	UCI63	11-DEC-12	Tuesday	AN
06	Compiler Design	UCI65	14-DEC-12	Friday	AN
06	Artificial Intelligence	UCI64	17-DEC-12	Monday	AN
07	Bio Informatics	UIT071	20-NOV-12	Tuesday	FN
07	Middleware Technologies	UIT75	23-NOV-12	Friday	FN
07	Network Security And Cryptography	UCS71	27-NOV-12	Tuesday	FN
07	Mobile Computing	UIS74	30-NOV-12	Friday	FN
07	Software Engineering And Testing	UCI73	08-DEC-12	Saturday	FN
07	Object Oriented Analysis And Design	UCS72	12-DEC-12	Wednesday	FN
08	Natural Language Processing	UIT84	16-NOV-12	Friday	FN



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<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
08	Digital Image Processing	UCI81	17-NOV-12	Saturday	AN
08	Java Enterprise Edition	UIS82	21-NOV-12	Wednesday	AN
08	Software Project Management	UIS83	22-NOV-12	Thursday	AN
08	Adhoc and Sensor Networks	UCS086	24-NOV-12	Saturday	AN
08	Service Oriented Architecture	UIT084	04-DEC-12	Tuesday	AN
09	Data Mining and Warehousing	UCI91	20-NOV-12	Tuesday	AN
09	Human Resource Management	UIT091	23-NOV-12	Friday	AN
09	Enterprise Resource Planning	UIT093	27-NOV-12	Tuesday	AN
09	Software Reliability and Metrics	UIT094	30-NOV-12	Friday	AN



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<b>Branch Name</b>		<b>M.Tech. Software Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
01	Engineering Mathematics	UMA12	19-JAN-13	Saturday	FN
01	Engineering Physics	UPH13	21-JAN-13	Monday	FN
01	Engineering Chemistry	UCY14	23-JAN-13	Wednesday	FN
01	Engineering Graphics	UME15	25-JAN-13	Friday	FN
01	Foundations Of Computer Science	UCS16	28-JAN-13	Monday	FN
01	Technical English	UHS11	29-JAN-13	Tuesday	FN
02	Technical English II	UHS21	19-DEC-12	Wednesday	AN
02	Semiconductors And Material Physics	UPH23	20-DEC-12	Thursday	AN
02	Engineering Mechanics	UME25	21-DEC-12	Friday	AN
02	Differential And Integral Calculus	UMA22	22-DEC-12	Saturday	AN
02	Engineering Chemistry II	UCY24	27-DEC-12	Thursday	AN
02	Introduction To Electronics	UEC26	28-DEC-12	Friday	AN
02	Discrete Mathematical Structures	UMA27	29-DEC-12	Saturday	AN
03	Analysis Of Programming	UCS35	19-NOV-12	Monday	FN
03	Environmental Science And Engineering	UCY36	22-NOV-12	Thursday	FN
03	Data Structures And Algorithms	UCS33	26-NOV-12	Monday	FN
03	Transforms And Partial Differential Equations	UMA31	29-NOV-12	Thursday	FN
03	Computer Organisation And Programming	UCS34	14-DEC-12	Friday	FN
03	Fluid Mechanics And Rate Processes	UME32	18-DEC-12	Tuesday	FN
04	Visual Programming	UIS45	19-DEC-12	Wednesday	FN
04	Principles Of Communication	UEC46	20-DEC-12	Thursday	FN
04	Numerical And Complex Analysis	UMA41	22-DEC-12	Saturday	FN
04	Operating Systems	UCS43	27-DEC-12	Thursday	FN
04	Programming Languages	UCS44	28-DEC-12	Friday	FN
04	Microprocessors And Microcontrollers	UCS42	29-DEC-12	Saturday	FN
05	Data Base Management Systems	UCS53	17-NOV-12	Saturday	FN
05	Modelling And Simulation	UCS55	21-NOV-12	Wednesday	FN
05	Information And Coding Techniques	UCS54	24-NOV-12	Saturday	FN
05	Computer Networks	UCS56	28-NOV-12	Wednesday	FN
05	Probability And Queuing Theory	UMA51	03-DEC-12	Monday	FN
05	Computer Graphics	USE52	06-DEC-12	Thursday	FN
06	Operation Research	UMA62	06-DEC-12	Thursday	AN
06	Tcp/Ip And Socket Programming	UCS66	07-DEC-12	Friday	AN
06	Component Based Technology	UCS62	08-DEC-12	Saturday	AN
06	Software Engineering	USE63	11-DEC-12	Tuesday	AN
06	Management Information System	UMG65	14-DEC-12	Friday	AN
06	Software Documentation	USE64	17-DEC-12	Monday	AN
07	Web Design and Management	USE071	20-NOV-12	Tuesday	FN
07	Open Source Software	USE75	23-NOV-12	Friday	FN
07	Network Security And Cryptography	UCS71	27-NOV-12	Tuesday	FN
07	Mobile Computing	UIS74	30-NOV-12	Friday	FN
07	Software Techniques And Quality Assurance	USE73	08-DEC-12	Saturday	FN
07	Object Oriented Analysis And Design	UCS72	12-DEC-12	Wednesday	FN
08	Total Quality Management	USE84	16-NOV-12	Friday	FN



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**Branch Name****M.Tech. Software Engineering**

<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
08	XML and Web Services	USE81	17-NOV-12	Saturday	AN
08	Java Enterprise Edition	UIS82	21-NOV-12	Wednesday	AN
08	Software Project Management	UIS83	22-NOV-12	Thursday	AN
08	Adhoc and Sensor Networks	USE086	24-NOV-12	Saturday	AN
08	Human Resources Management	USE083	04-DEC-12	Tuesday	AN
08	Software Engineering Process Models	USE082	05-DEC-12	Wednesday	FN
09	Design Patterns	USE91	20-NOV-12	Tuesday	AN
09	Grid Computing	USE097	23-NOV-12	Friday	AN
09	High Speed Networks	USE094	27-NOV-12	Tuesday	AN
09	Data Warehousing and Data Mining	USE098	30-NOV-12	Friday	AN