

No. SRITW/Prin/2019

CIRCULAR

All the students are hereby informed that our college is offering value-added courses. Interested students can register their names with the respective course coordinator. A detailed brochure regarding the courses is available in the notice board.

<u>Criteria for Certification</u> Attendance >=75% and marks secured >=70%.

: Imp dates:

Registrations opening date: 22-02-2019

Registrations closing date: 28-02-2019

Course start date: 01-03-2019

Course end date: 09-04-2019

Courses offered:

- 1. Softskills
- 2. Ethical Hacking
- 3. Real Time Applications in Java
- 4. Advanced Software Testing

Copy to

HOD (CSE, ECE, EEE, H&SC)

Administrative Officer

In-charge, Exam Branch

Library

Notice Board

To be read in classrooms

Principal

Principal

Date: 16-02-2019



A Course on ADVANCED SOFTWARE TESTING

Organized by the Department of Computer Science and Engineering

Pre-requisites:

- To become a software tester, they need a degree in engineering, math, or computer science.
- Skills and test and automation tools, Linux, SQL, and analytics are important for this.
- It can be beneficial to develop impressive analytical skills and knowledge of computer systems to ensure that programs are running efficiently

Course start date: 01-03-2019

Course end date: 09-04-2019

Venue:

Lecture Hall1: 216

Lecture Hall2: 217

Timings: 3:10PM-

4.00PM



Course Instructors:

1. Mr. A.Rama Krishna Asst. Prof, CSE

2. Mr.B.Prabhanjan Yadav

Asst. Prof, CSE

Course Objectives:

- To study fundamental concepts in software testing.
- To discuss various software testing issues and solutions in software unit test, integration and system testing.
- To expose the advanced software testing topics, such as object-oriented software testing methods.
- To learn how to write software testing documents, and communicate with engineers in various forms.
- To learn how to write software testing documents, and communicate with engineers in various forms.
- To gain the techniques and skills on how to use modern software testing tools to support software testing projects

Course Co-ordinator:

Ms. M. Sruthi Asst. Prof, CSE

For Registrations Contact: 885463421

Rejou

Principal



ADVANCED SOFTWARE TESTING Date: 01-03-2019 to 09-04-2019

Course Content

- Introduction to Software Testing
- What is Software Testing? Why do we test software? What is a Defect?
- Verification vs. Validation Quality Assurance vs Quality Control vs Testing Principles of Software Testing
- Introduction to SDLC and STLC Overview on SDLC
- Different Life Cycle Models Overview on STLC, AGILE
- Types of testing manual and automation
- Introduction to testing methods
- white-box, black-box and grey-box
- Introduction to functional testing
- Introduction to non-functional testing
- Introduction to levels of testing
- Unit Testing, Integration Testing
- System Testing
- User Acceptance Testing
- Introduction to types of testing
- Regression Testing
- Smoke Testing
- Database Testing
- Usability Testing
- Load Testing, Stress Testing
- Performance Testing
- Compatibility Testing
- Security Testing
- Internationalization Testing
- Localization ,Test Strategy
- Test Planning ,Overview on Budgeting ,Scheduling
- Configuration Management Risk Management
- Static Testing Techniques, Importance of reviews in STLC

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.sritw.org Phone no: 0870-2818302. Email: principal@sritw.org.





- Review Activities ,Roles and Responsibilities during Review
- Dynamic Testing Techniques ,Specification-based or black-box techniques
- Boundary Value Analysis ,Decision Table Testing, Equivalence Partitioning
- **Experience-based Testing Techniques**

Course Outcomes:

After the completion of the course, the students will be able to

- List a range of different software testing techniques and strategies and be able to apply specific (automated) unit testing method to the projects.
- Distinguish characteristics of structural testing methods.
- Demonstrate the integration testing which aims to uncover interaction and compatibility problems as early as possible.
- Discuss about the functional and system testing methods.
- Demonstrate various issues for object-oriented testing



List of Registered Students for Advanced Software Testing

Retch: 1

Date: 01-03-2019 to 09-04-2019

Batc	h: 1	Date: 01-03-2019 to 09-04-2019
Sno	Roll no	Name of the Student
1	156Y1A0578	SP SREE NAGA VIDYA PRATHYUSHA
2	156Y1A0579	SREERAMULA APARNA
3	156Y1A0580	SUDDALA SAHITHI
4	156Y1A0581	SUMAIYA YASMEEN
5	156Y1A0582	SURAPANENI NAVYA
6	156Y1A0583	SURYADEVARA NAVYA
7	156Y1A0584	SYED RUBINA BEGUM
8	156Y1A0585	SYEDA UZMA JABEEN
9	156Y1A0586	TAHERA BEGUM
10	156Y1A0587	TANUGULA SHIVANI
11	156Y1A0588	THAKKALLAPALLY RACHANA RAO
12	156Y1A0589	THAKKALLAPELLY RAVALIKA
13	156Y1A0590	THOTAKURI PRAVALIKA
14	166Y1A0567	MARAPELLI SHARANYA
15	166Y1A0568	MAREDOJU KEERTHANA
16	166Y1A0569	MARRI MOUNIKA
17	166Y1A0570	MUDHIGANTI RACHANA
18	166Y1A0571	MUDUMBAI HEMA SRI
19	166Y1A0572	MUKKA LAKSHMI
20	166Y1A0573	MUTTINENI MANISHA
21	166Y1A0574	NALLA PRASANNA
22	166Y1A0575	NEELI AKHILA
23	166Y1A0576	NERELLA ARCHANA
24	166Y1A0577	NIMMALA KEERTHANA
25	166Y1A0578	PALLEPU RAMYA SNIGDHA
26	166Y1A0579	PALLE KEERTHANA GOUD
27	166Y1A0580	PANTHATI SHIRISHA
28	166Y1A0581	PINNINTI MRUDULA
29	166Y1A0582	PONAGANTI PREETHI
30	176Y1A0587	SAMA SARIKA

M. Southi Course-coordinator

Ria



INSTITUTE OF TECHNOLOGY FOR WOMEN

Learning at its best Affiliated to JNTUH, Approved by AICTE

List of students Registered for Advanced Software Testing

Batch: 2

Date: 01-03-2019 to 09-04-2019

Sno	Roll no	Name
1	176Y1A0588	SANAM SINDHUJA
2	176Y1A0589	SIDRA ALEEM
3	176Y1A0590	SRIRAMOJU ROHINI
4	176Y1A0591	SUDULA KALYANI
5	176Y1A0592	SUNCHU VAMSHA SRI
6	186Y1A0501	AFSHEEN JAHAN
7	186Y1A0502	AGAPATI RUCHITHA
8	186Y1A0503	AITHA SNEHA PRIYA
10	186Y1A0504	ANUMANDLA RUSHIKA
11	186Y1A0505	ANUMU SUSHMA
12	186Y1A0506	ARELLI RAMYA
13	186Y1A0507	ARUKONDA RUTHIKA
14	186Y IA0508	ATIFA SARWATH
15	186Y1A0509	AYESHA NIKHATH
16	186Y1A0510	BANDA BHARGAVI
17	186Y1A0511	BASANI SAI MANASA
18	196Y IA0470	NALLABELLY RISHITHA
19	196Y1A0471	NEERUDU NAGALAXMI
20	196Y1A0472	NERELLA PRASANNA
21	196Y1A0473	NERELLA ASMITHA
22	196Y1A0474	PAMMIDI ALEKHYA
23	196Y1A0475	PASUPUTHOTA SUNAYANA
24	196Y1A0476	POLSANI SAI PRIYA

M. Srulti Course-coordinator



Rijan

		DVANCED SOFTWARE	TEST	1	_						BAT	CH-	1									Cou	rse I	nstru	uctor	: A.	Ram	a Kr	ishna	i		
	1	DATE:	12	200	63	63	23	23	83	13	22	33	M3	1013	33	63	1613.	8/3	83	19/3	93.	10/37	13.	2	213	-2/3	15/3	61/2	233	123	182	08/2
SNO	NAME	ROLL NO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	156Y1A0578	SP SREE NAGA VIDYA PRATHYUSHA	1	2	3	4	A	5	6	7	8	a	10	A	II	12	13	14	A	15	1/-	17	18	19	20	-	21	-	23	2.55	25	1000
2	156Y1A0579	SREERAMULA APARNA	1	A	2	2	CL	5	6	7	8	A	a	10	11	12	13	14	15	16	17	18	19	20		22	7 1000			_		20000000
3	156Y1A0580	SUDDALA SAHITHI	1	2	3	4	5	6	7	8	9	ID	11	12	A	13	14	15	16	17	18		20	21	A	23					1	
4	156Y1A0581	SUMAIYA YASMEEN	A	1	a	3	U	5	6	7	8	9	10	11	12	13	14	10	16		18	19	20	21	22				26	100000		28
5	156Y1A0582	SURAPANENI NAVYA	1	2	3	A	4	5	6	7	8	q	10	11	12	13	14	A	15	16	17	18	19	20		22			25		27	
6	156Y1A0583	SURYADEVARA NAVYA	1	2	3	u	-	6	7	8	9	10	11	12	12	111	15	1/	17	18	19		A			23	_	25				-0
7	156Y1A0584	SYED RUBINA BEGUM	1	2	A	2	4	5	6	7	8	9	10	-	13	13	14	15	16	17	18	19	24	21	A	22	1	130				1
8	156Y1A0585	SYEDA UZMA JABEEN	1	2	3	Ü	5	6	A	7	8	9	iD	11	12	13	110	10	14	17	Λ	18	101	20	21	22	23					-
9	156Y1A0586	TAHERA BEGUM	A	1	2	3	U	-	6	7	8	a	ID	11	12	12	10	15	16	17	18	19	20	21	22	A	23	-	-	-		27
10	156Y1A0587	TANUGULA SHIVANI	1	2	3	U	-	6	7	8	9	ID	A	11	12	13	A	10	15	16	17	18		20	_	22	23	1			-	100000000000000000000000000000000000000
11	156Y1A0588	THAKKALLAPALLY RACHANA RAO	1	A	2	3	ii	-	6	7	8	9	10	n	12	13	111	15	16	17		1	20			23	-	20		27		
12	156Y1A0589	THAKKALLAPELLY RAVALIKA	1	2	3	4	5	6	7	A	8	a	10	11	12	12	14	10	14	17	18		20	2	22	23	1000	25		27	-	29
13	156Y1A0590	THOTAKURI PRAVALIKA	Ti	À	a	3	u	5	6	7	8	q	10	11	A	12	13	14	10	14	17	18	19	20	11	22	7	24	26	A		27
14	166Y1A0567	MARAPELLI SHARANYA	1	2	3	u	A		6	7	8	a	10	12	12	13	111	10	14		A	18		20	21	22	1	24	25	24	1000	
15	166Y1A0568	MAREDOJU KEERTHANA	1	2	2	u	5	6	7	8	A	9	10	11	12	13	111	15	16	17	18	1 -	20	21	A	22		24	25	26	-	
16	166Y1A0569	MARRI MOUNIKA	i	A	2	3	4	5	6	7	8	A	a	10	11	12	13	111.	15	14	17	A	18		20	21	22	23	20	20	26	28 A
17	166Y1A0570	MUDHIGANTI RACHANA	1	2	3	Ÿ	A	5	6	7	8	9	10	11	12	12	111.	15	A	16	12	18		20	21	22	22	211	24	26		28
18	166Y1A0571	MUDUMBAI HEMA SRI	1	2	3	y	5	C	A	7	8	à	10	ti	12	12	111	10	14	17	18	10	20	-21	Δ	-	-3	24	20	26		
19	166Y1A0572	MUKKA LAKSHMI	1	2	A	3	u	5	6	7	8	a	10	11	A	12	13	IU	15	16	17	18	19	20	21	22		24	-	26		28
20	166Y1A0573	MUTTINENI MANISHA	A	1	2	2	u	5	6	7	8	a	ın	11	12	13	111	15	16	17	1c	19	20		22	A		211	25			28
21	166Y1A0574	NALLA PRASANNA	1	2	3	u	A	0	6	7	8	a	ID	11	12	13	III	15	16	A	12	18	19	20	21	22		24	-			
22	166Y1A0575	NEELI AKHILA	1	2	3	u	6	6	7	A	8	a	di	u	12	12	lu	15	16	17	18	19	A	20	- 1		-0		25		27	-
23	166Y1A0576	NERELLA ARCHANA	1	À	2	3	ũ	5	6	7	8	a	10	11	12	13	Iu	15	A	16	17		19	20	21	22	23	24	-3	21		28
24	166Y1A0577	NIMMALA KEERTHANA	1	2	3	u	A	0	6	7	8	9	10	11	12	13	101	10	14	17	18	10	20	7	21	22	-	24	25	26		27
25	166Y1A0578	PALLEPU RAMYA SNIGDHA	A	1	2	3	u	-	6	7	A	8	a	10	11	12	12	111	10	11	12	18	19	20	21	22	22	-4	2/1	26 2 r	100000	27
26	166Y1A0579	PALLE KEERTHANA GOUD	1	2	3	u	Λ	5	6	7	8	a	10	11	12	12	10	15	A	16	17	18	19	20	21	22	22	211	20	A		
27	166Y1A0580	PANTHATI SHIRISHA	lì	2	A	2	u	5	6	7	8	a	10	A	11	12	12	iu	10	16	13	18	1	20	21	12	23	24	25	26		27
28	166Y1A0581	PINNINTI MRUDULA		8	3	y	5	A	6	7	8	a	10	11	12	13	M	15	16	12	18			21	22		24	25			28	
29	166Y1A0582	PONAGANTI PREETHI	1	2	3	u	-	1	7	8	9	10	11	12	13	111	A	15	2.5	17			20	-	22			25		27		THE RESERVE
30	176Y1A0587	SAMA SARIKA	Ì	2	3	u	Ã	30	6	7	8	a	10	11	12	13	111	15	16	17	1207201	-	20	21	22	A	23	24	_	26		-



A	DVANCED SOFTWAR	E TEST	IN
	DATE:	2/3	20
NAME	ROLL NO	31	3
156Y1A0578	SP SREE NAGA VIDYA PRATHYLISHA	27	2
	NAME	DATE : NAME	NAME ROLL NO 31/ 156Y A0578 SP SREE NAGA VIDYA 97

176Y1A0587

SAMA SARIKA

		DATE:	2/2	20/3	1/4	Ju	214	No	NU	114	MY	DIE	3/0			1					Г					1			shna		7	
SNO	NAME	ROLL NO	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53							
1	156Y1A0578	SP SREE NAGA VIDYA	27		29	30	31	ASPECT.	CO. CO. CO.	34		1				-	40	40	47	40	49	50	21	52	23	54	55	56	57	58	59	60
2	156Y1A0579	SREERAMULA APARNA	A	28	29	30	31	32		34			90.	-	171															23.5	751	h.
3	156Y1A0580	SUDDALA SAHITHI	29	A	30	31		Turbolin.	34	35	36		934	,													- 1/1			-	ma)	
4	156Y1A0581	SUMAIYA YASMEEN	29	30		32	A	33	34				THE RESERVE											100						-	\blacksquare	
5	156Y1A0582	SURAPANENI NAVYA	29	30	-	32		34	35		37		95%													1/16			-	-		-
6	156Y1A0583	SURYADEVARA NAVYA	30	31	32		34						98-1	1	OF-															_		-
7	156Y1A0584	SYED RUBINA BEGUM	29	30	A	31		33	34		2-2-6-5-6		937																	-		-
8	156Y1A0585	SYEDA UZMA JABEEN	28	29	30	31	37	33	34		36	37						X									-					-
9	156Y1A0586	TAHERA BEGUM	29		21	32	-	_	35	-	and the second second		901	-														-		_		_
10	156Y1A0587	TANUGULA SHIVANI	A	29	30	1,145	32	1000	34			37									/									-	\rightarrow	
11	156Y1A0588	THAKKALLAPALLY RACHANA RAO	30	31	A	110000			35	100		38	The second					7.						-					-	_		
12	156Y1A0589	THAKKALLAPELLY RAVALIKA	30		32	33						-	981			1													-	-		
13	156Y1A0590	THOTAKURI PRAVALIKA	28	29	30	-	32				Section 1	37	No. of Concession, Name of Street, or other Designation, Name of Stree																	-	-	
14	166Y1A0567	MARAPELLI SHARANYA	29	No. of	31		-	34			36		930									-					-		-	-	-	_
15	166Y1A0568	MAREDOJU KEERTHANA	29	30	31	32		24	35			38	-										-						-	\dashv	\dashv	
16	166Y1A0569	MARRI MOUNIKA	27	28	20		21	32	1		35	3/	and															-	-	-	-	
17	166Y1A0570	MUDHIGANTI RACHANA	29	30	31	0	0	34		_		38	40					71										-	-	-		
18	166Y1A0571	MUDUMBAI HEMA SRI	98		-	31	1-1-1			-	1		937	,									-					-	-	-	\rightarrow	
19	166Y1A0572	MUKKA LAKSHMI	7	30	31	32	_	33	34	-	36		931									-	-	-		-	-	-	-	-	\dashv	-
20	166Y1A0573	MUTTINENI MANISHA	29	30	-			3u				37															-	-	-			
21	166Y1A0574	NALLA PRASANNA		29		_	-	-				3.7		,					-											-	\rightarrow	_
22	166Y1A0575	NEELI AKHILA	28	29	30				Contract of	1	36	_	931															\dashv	-		-	
23	166Y1A0576	NERELLA ARCHANA		30		32		33	-		_	37															-	+	-	-		_
24	166Y1A0577	NIMMALA KEERTHANA	28	29			-	33	-	Orași -		_	93-											-					-		-	
25	166Y1A0578	PALLEPU RAMYA SNIGDHA	28	29		31	0			- 1			901									-							-		-	-
26	166Y1A0579	PALLE KEERTHANA GOUD		29		31	_				10000		93-													-	-	7	-	-	-	_
27	166Y1A0580	PANTHATI SHIRISHA		- '		-		34				38	30												-	-					-	_
28	166Y1A0581	PINNINTI MRUDULA	1	31			33			17/24/97/EP		200	901								-		\dashv	-	-			-		+	\dashv	_
29	166Y1A0582	PONAGANTI PREETHI	100	_		33	00	20	20			39							_			1				1						



Rijan



LDULNOED	COPTIVIDE	TECTING
ADVANCED	SOFTWARE	LESTING

BATCH-2

Course Instructor : V.Hema

	1	DATE:	13	13	\$3	613	23	3	\$3	113	1213	13/3	143	15/3	15/3	16/3	6/3	83	1913	43	Pel3-	2013	13.	22/3	ns	23/3	25/3	26/3	243	2/3	2813	281
SNO	NAME	ROLL NO	î	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	176Y1A0588	SANAM SINDHUJA	1	2	3	4	A	5	6	7	8	9	10	11	12	A	13	14	15	16	17	18	19	A	20	21	22	23	A	24	25	26
2	176Y1A0589	SIDRA ALEEM	1	2	A	3	4	5	6	7	8	A	9	10	11	12	13	14	15	16	64	17	1000		20	21	600		123	24	1	V. O
3	176Y1A0590	SRIRAMOJU ROHINI	1	2	3	4	5	6	a	7	8	9	10	11	12	13	14	a	15	16	17	18	19	a	20	21	22	23		,		26
4	176Y1A0591	SUDULA KALYANI	1	el	2	3	4	5	6	7	8	9	10	a	u	12		12			17		18	19		21				24		
5	176Y1A0592	SUNCHU VAMSHA SRI	a	1	2	3	4	5	6	7	8	9	10		12	A			15		17		18	19						25		
6	186Y1A0501	AFSHEEN JAHAN	1	2	3	4	5	A	6	4	8	9	CA			12		14			16	17		19		1000		22				
7	186Y1A0502	AGAPATI RUCHITHA	1	2	3	a	4	5	6	٦	8	a	io		11	12			3972	- 22	16	STRUCK I	18	166	20	250	22		No.		25	SALES AND A
8	186Y1A0503	AITHA SNEHA PRIYA	A	1	2	3	4	5	6	A	7	8	9	- CAVILLE	11	12		13	100	15			1	19	the same		-	22			4 25	
9	186Y1A0504	ANUMANDLA RUSHIKA	1	2	3	4	5	6	7	8	9	A	10		12	13	14	15			B	18		20				24				
10	186Y1A0505	ANUMU SUSHMA	1	2	3	A	4	5	6	7	8	9	a	10		12		14		15			9.0	100	20			22				
11	186Y1A0506	ARELLI RAMYA	1	2	3	4	5	6	7	8	9	A			12			15	16		17		19		21			23			26	
12	186Y1A0507	ARUKONDA RUTHIKA	1	2	3	4	A	5	6	.7	8	q	10		e	12			15		-				20	an mean			-		25	
13	186Y1A0508	ATIFA SARWATH	A	1	2	3	4	5	6	7	8	9	10	- 11	12		Constant of		16		17		19	1000	-	B 75		24	8 9	2	- Course	1
14	186Y1A0509	AYESHA NIKHATH	1	2	3	4	5	6	7	8	a	10	4	11	12	13	1000	1	office of	100	_		100	20		92	54.5				27	
15	186Y1A0510	BANDA BHARGAVI	1	a	2	3	4	5	6	7	a	8	9	10	11	12	See T	0		15	The same of	Fi	18		20	960	21		The second		25	-
16	186Y1A0511	BASANI SAI MANASA	ı	2	3	4	a	5	6	7	8	q	10	100.0	11	12	13	14		136	A	17	18	19		21			24		25	
17	196Y1A0470	NALLABELLY RISHITHA	1	2	3	4	5	6	7	A	8	q	10	11	12	13			15		17		19					23				
18	196Y1A0471	NEERUDU NAGALAXMI	1	2	3	et	4	5	6	7	8	q	10	2447	11	12			15						20			23			25	123 0
19	196Y1A0472	NERELLA PRASANNA	1	2	3	4	5	a	6	7	8	q	10	20.00	A	12	13	14	Service 1	3994CH	17	18	A		20		22		24	1		2000
20	196Y1A0473	NERELLA ASMITHA	ı	2	3	4	5	6	64	7	8	9	10	1000	12	- 25	ligger.	14		16	Language 1	18	3425	See St	20			23				
21	196Y1A0474	PAMMIDI ALEKHYA	1	2	e	3	L	5	6	7	8	C	9	10	17.30	12	13	14	A	15	114			The same of	20		70	22	1			100
22	196Y1A0475	PASUPUTHOTA	1	2	3	4	5	A	6	7	8	9	10	11	a	12		100	15	6.00	17	18	3,443	20		22	100	23				27
23	196Y1A0476	POLSANI SAI PRIYA	1	2	3	10	5	A	7	8	9	10	10	12	13		15	16			18		20		22	23		25				
24	196Y1A0477	RACHARALA TEJASRI	ι	2	3	4	5	6	7	8	9	10	a	11		13		5	16	13	18	a		20		22	(Setskie)		Transport		26	_



Rijan

		DATE:	200	200	1/0	101	No	JU	Ju	dis	&UA	QU	0/6													I						
SNO	NAME	ROLL NO	31	32		34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	176Y1A0588	SANAM SINDHUJA	23	28	29	30	31	A	32	32	21	25	29						- 6						-		2(4)	50	3/	20	39	00
2	176Y1A0589	SIDRA ALEEM	27					32																								
3	176Y1A0590	SRIRAMOJU ROHINI						31																		1			1911			
4	176Y1A0591	SUDULA KALYANI						A			100		100	e			BT0 -				100										-	-6
5	176Y1A0592	SUNCHU VAMSHA SRI						32																						1		
6	186Y1A0501	AFSHEEN JAHAN					30	7.55mm/.		31	Contract of the		172.00									2		4								
7	186Y1A0502	AGAPATI RUCHITHA			100			6		33	100		100000000000000000000000000000000000000																			
8	186Y1A0503	AITHA SNEHA PRIYA	1000	28		- 11		31					100																	-	\dashv	
9	186Y1A0504	ANUMANDLA RUSHIKA		30				A																	-							
10	186Y1A0505	ANUMU SUSHMA		-				31					88																			
11	186Y1A0506	ARELLI RAMYA						32					90																			_
12	186Y1A0507	ARUKONDA RUTHIKA								33		1000	1000	,																		
13	186Y1A0508	ATIFA SARWATH	200			- 70		33					93											7					-			_
14	186Y1A0509	AYESHA NIKHATH						8																			-		-		-	
15	186Y1A0510	BANDA BHARGAVI	MACCO TO THE					31					88																		\dashv	_
16	186Y1A0511	BASANI SAI MANASA	-					31													\dashv			2					-		\dashv	_
17	196Y1A0470	NALLABELLY RISHITHA						31							G.														-	-	10.00	_
18	196Y1A0471	NEERUDU NAGALAXMI						32									-					-								-	-	
19	196Y1A0472	NERELLA PRASANNA						31																	-			\dashv	-		-	_
20	196Y1A0473	NERELLA ASMITHA		7020		200	7	32														-			-				91		-	_
21	196Y1A0474	PAMMIDI ALEKHYA						35											\dashv				-	-		-	-	-	-	-	\dashv	
22	196Y1A0475	PASUPUTHOTA SUNAYANA						33									-			-	-	-	\dashv					-	-	-	\dashv	
23	196Y1A0476	POLSANI SAI PRIYA						32							-								-	-	-			-	-	-	+	
24	196Y1A0477	RACHARALA TEJASRI	28									36	- DAME - 1	+	-					-	-	-	-	+	\dashv			-	-	-		





Rijar Principal



Affiliated to JNTUH - Approved by AICTE

Students Eligible for Certification as per Eligibility Criteria

Course: Advanced Software Testing Date: 01-03-2019 to 09-04-2019

S.No	Roll Number	Name	Marks
1	156Y1A0578	SP SREE NAGA VIDYA PRATHYUSHA	19
2	156Y1A0579	SREERAMULA APARNA	20
3	156Y1A0580	SUDDALA SAHITHI	21
4	156Y1A0581	SUMAIYA YASMEEN	24
5	156Y1A0582	SURAPANENI NAVYA	18
6	156Y1A0583	SURYADEVARA NAVYA	18
7	156Y1A0584	SYED RUBINA BEGUM	19
8	156Y1A0585	SYEDA UZMA JABEEN	19
9	156Y1A0586	TAHERA BEGUM	20
10	156Y1A0587	TANUGULA SHIVANI	21
11	156Y1A0588	THAKKALLAPALLY RACHANA RAO	24
12	156Y1A0589	THAKKALLAPELLY RAVALIKA	18
13	156Y1A0590	THOTAKURI PRAVALIKA	18
14	166Y1A0567	MARAPELLI SHARANYA	19
15	166Y1A0568	MAREDOJU KEERTHANA	19
16	166Y1A0569	MARRI MOUNIKA	20
17	166Y1A0570	MUDHIGANTI RACHANA	21
18	166Y1A0571	MUDUMBAI HEMA SRI	24
19	166Y1A0572	MUKKA LAKSHMI	18
20	166Y1A0573	MUTTINENI MANISHA	18
21	166Y1A0574	NALLA PRASANNA	19
22	166Y1A0575	NEELI AKHILA	25
23	166Y1A0576	NERELLA ARCHANA	18
24	166Y1A0577	NIMMALA KEERTHANA	25
25	166Y1A0578	PALLEPU RAMYA SNIGDHA	18
26	166Y1A0579	PALLE KEERTHANA GOUD	24
27	166Y1A0580	PANTHATI SHIRISHA	22
28	166Y1A0581	PINNINTI MRUDULA	21
29	166Y1A0582	PONAGANTI PREETHI	18
30	176Y1A0587	SAMA SARIKA	25

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.sritw.org Phoneno: 0870-2818302. Email: principal@sritw.org.





Affiliated to JNTUH - Approved by AICTE

31	176Y1A0588	SANAM SINDHUJA	19
32	176Y1A0589	SIDRA ALEEM	20
33	176Y1A0590	SRIRAMOJU ROHINI	21
34	176Y1A0591	SUDULA KALYANI	24
35	176Y1A0592	SUNCHU VAMSHA SRI	18
36	186Y1A0501	AFSHEEN JAHAN	18
37	186Y1A0502	AGAPATI RUCHITHA	19
38	186Y1A0503	AITHA SNEHA PRIYA	19
39	186Y1A0504	ANUMANDLA RUSHIKA	20
40	186Y1A0505	ANUMU SUSHMA	21
41	186Y1A0506	ARELLI RAMYA	24
42	186Y1A0507	ARUKONDA RUTHIKA	18
43	186Y1A0508	ATIFA SARWATH	18
44	186Y1A0509	AYESHA NIKHATH	19
45	186Y1A0510	BANDA BHARGAVI	19
46	186Y1A0511	BASANI SAI MANASA	20
47	196Y1A0470	NALLABELLY RISHITHA	21
48	196Y1A0471	NEERUDU NAGALAXMI	24
49	196Y1A0472	NERELLA PRASANNA	18
50	196Y1A0473	NERELLA ASMITHA	18
51	196Y1A0474	PAMMIDI ALEKHYA	19
52	196Y1A0475	PASUPUTHOTA SUNAYANA	19
53	196Y1A0476	POLSANI SAI PRIYA	20
54	196Y1A0477	RACHARALA TEJASRI	21

M. Swelly Course-coordinator

Course-coordinato

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.sritw.org Phoneno: 0870-2818302. Email: principal@sritw.org.





INSTITUTE OF TECHNOLOGY FOR WOMEN Learning at its best Affiliated to JNTUH, Approved by AICTE

s. sahithi

1564

Duration: Hr 25M Test (Advanced Software Testing) Marks: 25
1. Which of the following is not included in failure costs? a) Rework b) repair c) failure mode analysis d) none of the mentioned
2. Which requirements is the foundation from which quality is measured? a) Hardware b) Software c) Programmers d) None of the mentioned 3. Which of the following is not a SQA plan for a project? a) Evaluations to be performed b) Amount of technical work c) Audits and reviews to be performed d) Documents to be produced by the SQA group
4. Degree to which design specifications are followed in manufacturing the product is called a) Quality Control b) Quality of conformance c) Quality Assurance d) None of the mentioned
5. Which of the following is not included in External failure costs? (a) Testing b) help line support c) warranty work d) complaint resolution
6. Which of the following is not an appraisal cost in SQA? a) Inter-process inspection b) maintenance c) quality planning d) testing
7. Who identifies, documents, and verifies that corrections have been made to the software? a) Project manager b) Project team c) SQA group d) All of the mentioned (
8. The primary objective of formal technical reviews is to find during the process so that they do not become defects after release of the software. a) Errors b) equivalent faults c) failure cause d) none of the mentioned
9. What is not included in prevention costs? a) Quality planning b) formal technical reviews c) Test equipment d) equipment calibration and maintenance
10. Software quality assurance consists of the auditing and reporting functions of management.
a) True b) False
a) True b) False 11. Quality Management in software engineering is also known as a) SQA b) SQM c) SQI d) SQA and SQM
12. Quality also can be looked at in terms of user satisfaction which includes a) A compliant product b) Good quality output c) Delivery within budget and schedule d) All of the mentioned



PRINCIPAL Sumathi Reddy Institute of Technology for Vi

Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (T.S.)



Learning at its best Affiliated to JNTUH, Approved by AICTE

		The state of the s
13. Inspections and testing are what kinds of	f Quality Costs?	(a)
a) Prevention b) Internal Failure c) Ext	ernal Failure d) Appraisal	P. Brandy A.
14. What is Six Sigma?a) It is the most widely used strategy for stab) The "Six Sigma" refers to six standard d	eviations	(c)
c) It is the most widely used strategy for s refers to six standard deviations d) A Formal Technical Review(FTR) guide	tatistical quality assurance AND	
15. Which of the following is not a core ste a) Define b) Control c) Measure		(c)
16. Non-conformance to software requirem a) Software availability b) Software relimentioned	nents is known as ability c) Software failure d'	None of the
17. Software safety is equivalent to softwaa) Trueb) False	re reliability	(c)
18. Misinterpretation of customer communa) True b) False		(a)
19. What kind of quality cost is incurre	d when an error is detected in	a product prior to
shipment? a) Prevention b) Internal Failure	c) External Failure	d) Appraisal
20. The degree to which the design sp	ecifications are followed during	manufacturing is
a) Quality of design b) Quality o	f conformance he mentioned	
21. Quality of design encompasses require	ements and specifications of the s	ystem. (a)
a) True b) False 22. According to ISO 9001, inspection responsibility		which management
a) Process controlc) Control of nonconforming products23. Alpha testing is done at	b) Document control d) Servicing	(b) ×
a) Developer"s end b) User"s end c) D 24. Boundary value analysis belongs to?	eveloper"s&User"s end d) Non	e of the mentioned (b)
a) White Box Testing c) White Box & Black Box Testing	b) Black Box Testingd) None of the mentioned	
25. What are the various Testing Levels? a) Unit Testing b) System Testing c) Ir	ntegration Testing d) All of the m	nentioned (d)





INSTITUTE OF TECHNOLOGY FOR WOMEN

Learning at its best Affiliated to JNTUH, Approved by AICTE

15641 A0581	
Sumaiya	

581		TO U
iya Ouration: 1hr	Test (Advanced Software Testing)	Marks: 25
1 .Which of the following is a) Rework b) repair	not included in failure costs? c) failure mode analysis d) none of	of the mentioned
2. Which requirements is thea) Hardwareb) Software	c) Programmers d) None of the t	
3. Which of the following is a) Evaluations to be perform c) Audits and reviews to be group	e) - intenti di tecimitetti	work produced by the SQA
4. Degree to which design sp a) Quality Control b) Quality mentioned	pecifications are followed in manufacturi ty of conformance c) Quality Assur	ng the product is called ance d) None of the
5. Which of the following is a a) Testing b) help line su	not included in External failure costs? spport c) warranty work d) compla	aint resolution (C)
6. Which of the following is ra) Inter-process inspection	not an appraisal cost in SQA? b) maintenance c) quality plannir	ng d) testing
7. Who identifies, documents a) Project manager b) Project	e, and verifies that corrections have been ect team c) SQA group d)	made to the software? All of the mentioned
8. The primary objective of for so that they do not become de a) Errors b) equivalent for the source of the source	ormal technical reviews is to findefects after release of the software. aults c) failure cause d) none of	during the process (d) f the mentioned
	vention costs? nal technical reviews pment calibration and maintenance	(a)
10. Software quality assura	ance consists of the auditing and	reporting functions of
a) True b) Falso		(a)
	oftware engineering is also known as c) SQI d) SQA and SQM	(a)
a) A compliant product	l at in terms of user satisfaction which in b) Good quality output l schedule d) All of the mentioned	cludes (d)
Sumani Reddy Ir Ananthasa WA	nstitute of Technology for We Ryas (V), Hasanparthy (M) Ryas (V), Hasanparthy (M) Principal	A COR WORK



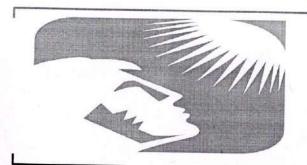
INSTITUTE OF TECHNOLOGY FOR WOMEN

Learning at its best

Affiliated to JNTUH, Approved by AICTE

13. Inspections and testing are whata) Prevention b) Internal Failure	kinds of Quality Cos c) External Failure	ts? d) Appraisal	(a) mean
14. What is Six Sigma?a) It is the most widely used strategb) The "Six Sigma" refers to six sta	ndord devialions		(a	
c) It is the most widely used strategrefers to six standard deviations d) A Formal Technical Review(FTI	gy for statistical quan			gma .
			(a	Y
15. Which of the following is not a a) Define b) Control c) Me	core step of Six Sign easure d) Analyze	ia?	(00	
16. Non-conformance to software ra) Software availabilityb) Software in the software r	equirements is known ware reliability c) So	n as ftware failure d)	(b None of the	
17. Software safety is equivalent to a) True b) False	software reliability		(C)
18. Misinterpretation of customer (a) True b) False			(00	
19. What kind of quality cost is shipment? a) Prevention b) Internal I			product p (b Appraisal	
CEST, CESTALTIC CONTROL CONTRO				
20. The degree to which the de			manufactu (b)
a) Quality of design b) Q c) Quality of testing d) N	uality of conformanc one of the mentioned			
21. Quality of design encompasse a) True b) False	s requirements and sp	ecifications of the sy	stem. (O	
22. According to ISO 9001, i	nspection and testin	ng comes under wh	nich mana	gement)
responsibility a) Process control		Document control		/
c) Control of nonconforming proc		Servicing	((a).
23. Alpha testing is done ata) Developer"s endb) User"s e	nd c) Developer"s&	User"s end d) None	of the mer	tioned
24. Boundary value analysis belo	ngs to? b) Black I	Box Testing		
a) White Box Testingc) White Box & Black Box Testing		of the mentioned		
25. What are the various Testing	Levels?		(d)
a) Unit Testing b) System Testing	ng c) Integration Tes	sting d) All of the me	entioned	
				1.1





INSTITUTE OF TECHNOLOGY FOR WOMEN

Learning at its best

Certificate

This is to certify that SURAPANENI NAVYA bearing roll number 156Y1A0582 had completed the course entitled "Advanced Software Testing" conducted from 01-03-19 to 09-04-19.

M. Snith

Ms.M.Sruthi

Coordinator

Beller.

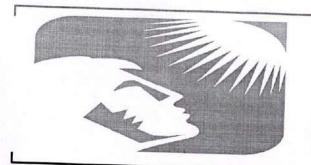
Dr.E.Sudarsh Dr. ai

of the Department of the Department of the Department of the Chinology for Women

Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS) Rejour

Dr.I.Rajasri Reddy

Principal



INSTITUTE OF TECHNOLOGY FOR WOMEN

Learning at its best

Certificate

This is to certify that ARUKONDA RUTHIKA bearing roll number 186Y1A0507 had completed the course entitled "Advanced Software Testing" conducted from 01-03-19 to 09-04-19.

Ms.M.Sruthi Coordinator

of the Department
Sumathi Reddy Institute of Technology for Women Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS)

Dr.I.Rajasri Reddy

Principal