No. SRITW/Prin/2023 Date: 06-03-2023

CIRCULAR

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

Criteria for Certification: Attendance >=75% and marks secured >=70%.

: Important dates:

Registrations opening date: 08-03-2023

Registrations closing date: 15-03-2023

Course start date: 20-03-2023

Course end date: 20-04-2023

Courses offered:

1. Privacy & Security in Online Social Media

2. Artificial Intelligence for Business

3. Computer Networking & System Security

4. Digital Forensics

Principal

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Sumathi Reddy Institute of Technology for Women

HOD (CSE, ECE, H&SC)

Administrative Officer

Sumathi Reddy Institute of Technology for Women

Ananthasagar (V), Hasanparthy (M)

WARANGAL - 506 371 (TS)

Library Notice Board

All classrooms

In-charge, Exam Branch



A Course on

Artificial Intelligence for Bussiness

Organized by Department of Computer Science and Engineering

Course Objectives:

- To provide learners with insights into the established and emerging developments in AI for business
- To gain insights into their data or, in the business lingo of today, to make "data-driven decisions.
- To create highly personalized and customized experiences and services
- To established standards when they add AI technologies to processes.

For registrations contact:9030584180

Course start date: 20-03-2023 **Course end date: 20-04-2023**

Timings: 3:10PM-4:00PM

Course coordinator:Mr.B.Prashanth

Course Instructors:

1.Ms.M.Vishali Asst. Prof, CSE 2.Mr. B.Chiranjeevi Asst. Prof, CSE

Lecture Hall1&2: 307 & Reddy Institute of Technology for Women

Artificial Intelligence for Business 20-03-2023 to 20-04-2023

Course Content:

- **4** AI for Business Introduction
- **♣** Big Data Overview
- **♣** Big Data Analysis
- ♣ Data Management Infrastructure
- ♣ Data Analysis: Extracting Intelligence from Big Data
- **♣** Introduction to Artificial Intelligence
- ♣ A Detailed View of Machine Learning
- ♣ Specific Machine Learning Methods: A Deep Dive
- ♣ Business Applications of Machine Learning and Personalization
- ♣ Personalization: Impacts on Markets
- ♣ Personalization: Addressing the Challenges
- ♣ Machine Learning in Finance: Fraud Detection
- ♣ Machine Learning in Finance: Additional Applications
- ♣ Autonomous Vehicles (AVs)
- Challenges to Adoption
- **↓** I-Driven Business Transformation
- ♣ Developing a Portfolio for AI Projects
- ♣ Lowering Barriers for AI Use
- **♣** AI in the Organizational Structure
- **4** Risks with AI
- **4** Governance
- Course Takeaways
- **♣** AI application sin Peoples Management
- ♣ AI strategy & governance
- ♣ Intelligent Agents and Process Automation
- ♣ Human Centered AI
- Customer Engagement and AI

Course Outcomes:

After completion of the course students will be able to learn

- 1. A better understanding of AI and Machine Learning, using real-life examples.
- 2. About the different types and methods of Machine Learning, and how businesses have applied Machine Learning successfully.
- 3. About ethics and risks of AI in business management, and how to design governance frameworks for proper implementation.
- 4. About understanding of artificial intelligence in business and be able to incorporate these technologies into your business strategy.

Principal.

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



List of Registered Students for Artificial Intelligence for Business Batch: 1 Date: 20-03-2023 to 20-04-2023

tch: 1	D.U.M.	Date: 20-03-2023 to 20
Sno	Roll No	Name of the student
1	196Y1A0406	ALLADI SAMANVITHA
2	196Y1A0407	AMANCHA SONIKA
3	196Y1A0408	ANKATHI SOUMYA
4	196Y1A0409	ARAPALY SUPRIYA
5	196Y1A0410	BALLE SHIRISHA
6	196Y1A0411	BANDARI BHUVANESHWARI
7	196Y1A0412	BRUNDHA BANDARI
8	196Y1A0413	BANDI HARSHITHA
9	196Y1A0414	BASANI SANJANA
10	196Y1A0415	BETHI SUPRAJA
11	196Y1A0416	BHAIRI SANDHYA
12	196Y1A0417	BHASHANAPALLY SAI KEERTHI
13	196Y1A0418	BHUPATHI HARIKA
14	196Y1A0419	AKANKSHA BAIRAGONI
15	196Y1A0420	BISADI AKHILA
16	196Y1A0421	BOLLA RAVALI
17	196Y1A0422	BOLLEDLA SHALINI
18	196Y1A0423	BOMMINENI MANASA REDDY
19	196Y1A0424	BOMPALLY SUPRIYA
20	196Y1A0425	CHALLA VARSHITHA
21	196Y1A0426	CHEEKATI AISHWARYA
22	196Y1A0427	CHOWDARY JAYASREE
23	196Y1A0428	DASU ANKITHA
24	196Y1A0429	DEEKONDA NIKITHA
25	196Y1A0430	DHARAVATH POUNIKA
26	196Y1A0431	DOMMATI VATHSALYA
27	196Y1A0432	DUMPALA RAMYA
28	196Y1A0433	ELAPANTI SNAHIKA
29	196Y1A0434	ELUGOTI SAI MEGHANA
30	196Y1A0435	ELUKA SUCHITHA
31	196Y1A0436	ERRABELLI PRANATHI
32	196Y1A0437	ERRABELLI PRANUSHA
33	196Y1A0438	ERUKULLA SWETHA
34	226Y1A0417	BOLLA KAVYA SRI
35	196Y1A0440	GADE GOWTHAMI
36	196Y1A0441	GADUDASU SRIVIDYA
37	196Y1A0442	GAI DHAKSHAYANI
38	196Y1A0443	GANABOINA RACHANA
39	196Y1A0444	GATTIKOPPULA INDRAJA



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40	196Y1A0445	GOGIKAR PRATHUSHA
41	196Y1A0446	GORANTALA SHREYA
42	196Y1A0447	GURRAM AKHILA
43	196Y1A0448	ILAPURAM ANKITHA
44	226Y1A66G7	SANA TASNEEM
45	226Y1A66G8	SARDANA MANISHA
46	226Y1A66G9	SAYADA AFRA FATIMA
47	226Ү1А66Н0	SAYED RIZWANA
48	226Y1A66H1	SHAIK RASHIFA NUREEN
49	226Y1A66H2	SIRIGIRI AKSHITHA
50	226Ү1А66Н8	THATIPELLI TEJASWINI

Course-coordinator

Principal

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List of Registered Students for Artificial Intelligence for Business
Batch: 2
Date: 20-03-2023 to 20-04-2023

Sno	Roll No	Name of the student
1	206Y1A0588	SANIYA
2	206Y1A0589	SANIYA SALWA
3	206Y1A0590	SHREYA CHEETI
4	206Y1A0591	SIRIPURAM NAVYA
5	206Y1A0592	SRIPERAMBUDUR LAKSHMIPRASANNA
6	206Y1A0593	SRIRAM SHIVANI
7	206Y1A0594	SUDIREDDY RACHANA
8	206Y1A0595	SUNDILLA JYOTHI
9	206Y1A0596	THADAGONI SPOORTHI
10	206Y1A0597	THALLAPALLY SRIVANI
11	206Y1A0598	THENUKUNTLA SINDHU
12	206Y1A0599	THOKALA MEGHANA
13	206Y1A05A0	THOKALA SANJANA
14	206Y1A05A1	VAJRA SRI VYSHNAVI
15	206Y1A05A1	VANGA RAMYA
16	206Y1A05A2	VELIGETI SHIVANI
17	206Y1A05A3	VELUDHANDI SRI CHANDANA
18		
	206Y1A05A5	ZOHA SAMAN
19 20	206Y1A05A6 216Y1A0548	ARRABELLY.PRATHIMA GUMMADI RAJULA RAMYA
21	216Y1A0549	GUNJI SRI LAXMI VANI
22	216Y1A0550	GUNTI REVATHI
23	216Y1A0551	HANIYA KULSUM
24	216Y1A0552	IRFANA
25	216Y1A0553	JILUKARA VIJETHA
26	216Y1A0554	JOGU HARINI
27	216Y1A0555	JUNNUTHULA VIDHYA REDDY
28	216Y1A0556	JUPAKA POOJITHA
30	216Y1A0557 216Y1A0565	JUVERIA MAHVEEN KOTHAPELLY SREEJA
31	216Y1A0566	MADADI SHIVANI REDDY
32	216Y1A0567	MAIMUNA MD
33	216Y1A0568	MALLELA KAVYA
34	216Y1A0569	MAMIDALA POOJA
35	216Y1A0570	MANCHIKATLA ROHINI
36	216Y1A0571	MANDA LAVANYA
37	216Y1A0572	MANDIGA RAJINI
38	216Y1A0573 216Y1A0574	MARRIPELLY ROOPA MATETI SHIVACHARITHA
40	216Y1A0574 216Y1A0575	MODEM AKSHAYA
41	216Y1A0576	MOGUDUMUPURAM NIKITHA

Rijan

Principal

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

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42	226Y1A66I2	VABULOJU DEEKSHITHA
43	226Y1A66I3	VAIDYA NANDITHA
44	226Y1A66I4	VANAPARTHY SAHASRA
45	226Y1A66I5	VANCHA RISHIKA
46	226Y1A66I6	VANGA.SONY
47	226Y1A66I7	VARANGANTI SAI PRIYA
48	226Y1A66I8	VASTRALA NANDINI
49	226Y1A66I9	VEM SNEHA
50	226Y1A66J0	VENNAPU ANANYA
51	226Y1A66J1	VOORUGONDA SRIJA
52	226Y1A66J2	YADA.PARDHAVI
53	226Y1A66J3	YERRABELLI SNIGDHA
54	226Y1A6702	AKINAPALLY LAXMITHA
55	226Y1A6703	ANNAM SAIPRIYA

Course-coordinator

Principal

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

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35	196Y1A0440	GADE GOWTHAMI		A	1	0	3	V	1	6	2	8	0	9	100	20	12	13	IN	15	A	11	3	- 62	19		-	A	21	22	w	36	(2)
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3	206Y1A0590	SHREYA CHEETI	1	2		4	5	6	7		A	9	10	11	12		14	4	12	16	17		A	19	20	21	22	23	A	24	25	26
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7	206Y1A0594	SUDIREDDY RACHANA	,	A	2	3	5	6	7	8		9	10	1)	12	13	14	12	16	A	17	18	19	20	21	A	12	23	24	25	26	25
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9	206Y1A0596	THADAGONI SPOORTHI	1	2	3	4	190	5	6	7	8	9	10	11	12	-	4	19	12	16	17	18	13	26	A	21	22	23	24	A	25	26
10	206Y1A0597	THALLAPALLY SRIVANI	,	2	A 2	3	4	5	C	7	A	8	9	10		12	13	14	A	12		V-1000	18	A	19	20	21	A	22	23	24	25
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13	206Y1A05A0	THOKALA SANJANA	'	2	3	4	5	6	7	8	A	9	10	11	12	13	14	17	16	17	A	18	19	20	LI	22	23	24	25	A	26	27
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16	206Y1A05A3	VANGA RAMYA	1	2	3	4	A	5	6	7	8	9	10	11	12	13	14	A	15	16	17	18	A	19	20	21	22	23	A	24	25	26
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18	206Y1A05A5	ZOHA SAMAN	1	2	3	4	5	6	7	8	M	9	10	11	12	A	13	14	15	16	A	17	18	13	20	21	A	22	23	24	25	26
19	206Y1A05A6	ARRABELLY.PRATHIMA	1	A	2	3	4	5	6	+	8	9	10	n	12	13	A	14	12	16	17	18	19	20	21	22	23	24	25	4	26	27
20	216Y1A0548	GUMMADI RAJULA RAMYA	A	1	2	3	4	A	5	6	7	8	9	10	A	11	12	13	14	15	16	17	18	15	A	20	21	21	0	23	24	25
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22	216Y1A0550	GUNTI REVATHI	1	A	2	3	4	5	6	7	0	8	9	10	12	12	A	13	14	15	16	17	A	18	19	26	A	21	22		24	25
23	216Y1A0551	HANIYA KULSUM	1	2	3	4	5	6	7	8	9	10	11	12	A	13	14	15	16	17	18	19	20	A	21	22		24		1000	/	28
24	216Y1A0552	IRFANA	1	2	3	4	5	6	7	8	9	A	10	11	12	13	14	15	16	A		18	19	26	21	22	_	23	24		A	A
25	216Y1A0553	JILUKARA VIJETHA	1	2	3	A	4	5	6	A	7	8	9	10	H	11	12		19	15		17	A	18		20	21	A	22		24	1000
26	216Y1A0554	JOGU HARINI	A	1	2	3	A	4	5	6	7		9	10	1)	A	12	13	14	15		17	18	A	19	20	21		23		-	25
27	216Y1A0555	JUNNUTHULA VIDHYA REDDY	1	2	3	a	A	5	6	7	8	2	10	11	A	12	13	14	11-			-	A	10	20	21	12	100			26	25
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29	216Y1A0557	JUVERIA MAHVEEN	1	V	Á	-	4	5-	6	7	8	9	10	A	1)		13	14	15	_				13				- 1	_	-0	$\overline{}$	27
30	216Y1A0565	KOTHAPELLY SREEJA	1	2	3		d	5	6	7	8	9	,	11	12	12	14		16	A				-	-	21						27
31	216Y1A0566	MADADI SHIVANI REDDY	1	2	3		5-	6	A	7	8	Q	10	1)	12	10	14	12	16	-		18	19 Rê dd		2ri		i po			124/01	26	27

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33		MAIMUNA MD	1	2	3	4	A	5	6	7	8	9	10	11	12	13	A	14	12	A	16	17	A	18	19	20	A	21	22	23	24	25
-	216Y1A0568	MALLELA KAVYA	1	A	2	3	9	5	C	7	8	9	A	10	11	12	13	14	15	16	A	17	18	19	20	21	22	23	A	24	25	26
34	216Y1A0569	MAMIDALA POOJA	1	2	3	4	5	6	7	8	A	9	10	11	12	13	14	17	A	16	17	18	19	20	21	22	23	24	25	26	27	A
35	216Y1A0570	MANCHIKATLA ROHINI	B	1	2	3	4	5	A	6	7	8	9	10	11	12	14	13	14	15	16	17	18	A	19	20	2)	22	23	24	25	26
36	216Y1A0571	MANDA LAVANYA	1	2	3	A	4	5	6	7	8	9	10	Α	11	12	13	14	15	16	17	18	a	19	20	21	22	A	23	24	25	re
37	216Y1A0572	MANDIGA RAJINI	1	2	3	4	5	6	7	A	8	9	10	11	12	13	A	14	15	16	17	18	19	A	20	21	22	23		25	26	2
38	216Y1A0573	MARRIPELLY ROOPA	1	A	2	3	4	5	6	7	8	A	9	10	0	12	13	14	A	15	16	17	18	19	20		21	-	- 0	24	25	26
39	216Y1A0574	MATETI SHIVACHARITHA	1	2	3	h	5	6	A	7	8	٩	10	1)	12	A	13	14	15	16	17	A	10	19	20	2000	22			- 45	26	1
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41	216Y1A0576	MOGUDUMUPURAM NIKITHA	1	v	3	4	-	6	7	8	A	9	10	11	12		14	15		16	16			A	17	7.5	21	N-10V	wite 1	23	24	2
42	226Y1A66I2	VABULOJU DEEKSHITHA	Ţ.	2	3	A	u	-	6	7	8	a	10	A	11	12	13	14	A	16	17- A	18	-	20	21		22	. ,	24	25	26	27
43	226Y1A66I3	VAIDYA NANDITHA	1	2	3	4	5	6	A.	7	8	3	10	n	12	13	A	14	12			13		19	20 A	21	22	23	24	25		27
44	226Y1A6614	VANAPARTHY SAHASRA	1	A	2	2	4	5	6	7	8	9	A	10	1)	12	13	14	15 A	16	16	18	-	19	20	Section 1	12	000	Same :	25	26	27
45	226Y1A6615	VANCHA RISHIKA	1	V	3	u	-	6	A	7	8	9	10	11		13	14	15	16	13		10		-/		21	A 23	22	23		25	25
46	226Y1A6616	VANGA.SONY	PA	1	2	3	u	5	6	7	8	A	9	10	11	12	13	14		15	18	-/-	18	19	21			,	VIII VIII VIII VIII VIII VIII VIII VII		27	
47	226Y1A6617	VARANGANTI SAI PRIYA	1	2/	3	u	1-	6	7	8	9	10	A	11	12	13	14	19	16	17	16 A	13		20	20	A 22	21		23	24	-	26
48	226Y1A6618	VASTRALA NANDINI	1	2	5	u	-	6	A	7	8	3	10	h	A	12	13	17	17000	,,	17	18	')	20			25	14				28
49	226Y1A66I9	VEM SNEHA	1	V	2	4	5-	6	7	A	8	0	10	11	12	13	14	14 A	12		-		')		28	22	23	1100	-	25	26	25
50	226Y1A66J0	VENNAPU ANANYA	1	Á	2	3	4	5	6	7	8	9		11	1	12	13		17-		17	18	79	A	-	-	12000		24	25	26	A
51	226Y1A66J1	VOORUGONDA SRIJA		V	3	V	A	5	6	7	8	3	10	11	12	12	100	19	17	16	17	18	15	A	20			ر	24	25	A	26
52	226Y1A66J2	YADA.PARDHAVI		A	/	3	4	-	6	7	8	A	9	10	12	12	13	14	17	6-6-	17	18	'/	20	11	4	22	-	24	es	26	4
53	226Y1A66J3	YERRABELLI SNIGDHA	A	\	2	3	4	<u>'-</u>	C	7	A	-	9					14	15		13		18	19	20				24	H	25	26
54	226Y1A6702	AKINAPALLY LAXMITHA	1	,		5	14	(6			8		10		12	13	19	12	16	17	-	18	19	20	21	22	23	24	4	25	A
55		ANNAM SAIPRIYA	1	2	3	4	4	5	6	7	8	9	10	11	12	13	14	15	A		17	18	/	20	21	21	22	23 A	24	25	26	27

Principal
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BATCH-2

Course Instructor: B.CHIRANJEEVI

		DATE:	191	15%	1714	13/4	18/4	1910	20/4					-1																		
SNO	ROLL NO	NAME	31	32	33	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
32	216Y1A0567	MAIMUNA MD	26	27	28	A	29	30	31					83																		
33	216Y1A0568	MALLELA KAVYA	27	28	A	25	30	31	A					83							1				6112							
34	216Y1A0569	MAMIDALA POOJA	28	29	30	31	32	33	34					91																		
35	216Y1A0570	MANCHIKATLA ROHINI	27	28	29	30	A	31	32					86									-									
36	216Y1A0571	MANDA LAVANYA	27	28	29	30	31	32	33					89																		
37	216Y1A0572	MANDIGA RAJINI	28	25	30	31	22		33	1 46				89								171,11										
38	216Y1A0573	MARRIPELLY ROOPA	A	1	28		29	30	31					83																		
39	216Y1A0574	MATETI SHIVACHARITHA	27	28	29	30	31		23					89		3											i.					
40	216Y1A0575	MODEM AKSHAYA	26	27	A	28	25	30	31					83																		
41	216Y1A0576	MOGUDUMUPURAM NIKITHA	28	29	30	31	32		34					91																		
42	226Y1A66I2	VABULOJU DEEKSHITHA	28	25	170	31	1		33					89								1										
43	226Y1A66I3	VAIDYA NANDITHA	A	28	29	A			32					86																		
44	226Y1A66I4	VANAPARTHY SAHASRA	27	28	29	30	31	32	33					89																		
45	226Y1A6615	VANCHA RISHIKA	25	A	30	31	32	33	A					89																		
46	226Y1A6616	VANGA.SONY	27	28	29	A	30	11.5	31					86		1															1	
47	226Y1A6617	VARANGANTI SAI PRIYA	29	A	30	31	32	33	39	y				91																271		
48	226Y1A6618	VASTRALA NANDINI	28	25	A	30	31	32	33					89										-								
49	226Y1A66I9	VEM SNEHA	27	28	25	A	30	31	32					86																		
50	226Y1A66J0	VENNAPU ANANYA	27	A	28	25	30	A	31					83																		
51	226Y1A66J1	VOORUGONDA SRIJA	27	28	A	28	A	30	31					83																		
52	226Y1A66J2	YADA.PARDHAVI	27	A	28	29	30	31	32					86																		
53	226Y1A66J3	YERRABELLI SNIGDHA	26	27		28		30	31					83																		
54	226Y1A6702	AKINAPALLY LAXMITHA	1.8	28	30	31	32	A	33					89																		
55	226Y1A6703	ANNAM SAIPRIYA	28	25	A	30	31	32	33					89																		

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Course Co-ordinator

Students Eligible for Certification as per Eligibility Criteria

Course: Artificial Intelligence for Business Date: 20-03-2023 to 20-04-2023

S.No	Roll Number	Name	Marks
1	206Y1A0588	SANIYA	18
2	206Y1A0589	SANIYA SALWA	18
3	206Y1A0590	SHREYA CHEETI	25
4	206Y1A0591	SIRIPURAM NAVYA	25
5	206Y1A0592	SRIPERAMBUDUR LAKSHMIPRASANNA	24
6	206Y1A0593	SRIRAM SHIVANI	24
7	206Y1A0594	SUDIREDDY RACHANA	25
8	206Y1A0595	SUNDILLA JYOTHI	23
9	206Y1A0596	THADAGONI SPOORTHI	19
10	206Y1A0597	THALLAPALLY SRIVANI	19
11	206Y1A0598	THENUKUNTLA SINDHU	20
12	206Y1A0599	THOKALA MEGHANA	20
13	206Y1A05A0	THOKALA SANJANA	18
14	206Y1A05A1	VAJRA SRI VYSHNAVI	18
15	206Y1A05A2	VANGA RAMYA	25
16	206Y1A05A3	VELIGETI SHIVANI	25
17	206Y1A05A4	VELUDHANDI SRI CHANDANA	24
18	206Y1A05A5	ZOHA SAMAN	24
19	206Y1A05A6	ARRABELLY.PRATHIMA	25
20	216Y1A0548	GUMMADI RAJULA RAMYA	23
21	216Y1A0549	GUNJI SRI LAXMI VANI	19
22	216Y1A0550	GUNTI REVATHI	19
23	216Y1A0551	HANIYA KULSUM	20
24	216Y1A0552	IRFANA	20
25	216Y1A0553	JILUKARA VIJETHA	18
26	216Y1A0554	JOGU HARINI	18
27	216Y1A0555	JUNNUTHULA VIDHYA REDDY	25
28	216Y1A0556	JUPAKA POOJITHA	. 25
29	216Y1A0557	JUVERIA MAHVEEN	24
30	216Y1A0565	KOTHAPELLY SREEJA	24
31	216Y1A0566	MADADI SHIVANI REDDY	25
32	216Y1A0567	MAIMUNA MD	23
33	216Y1A0568	MALLELA KAVYA	19
34	216Y1A0569	MAMIDALA POOJA	19
35	216Y1A0570	MANCHIKATLA ROHINI	20
36	216Y1A0571	MANDA LAVANYA	20
37	216Y1A0572	MANDIGA RAJINI	18



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38	216Y1A0573	MARRIPELLY ROOPA	18
39	216Y1A0574	MATETI SHIVACHARITHA	25
40	216Y1A0575	MODEM AKSHAYA	25
41	216Y1A0576	MOGUDUMUPURAM NIKITHA	24
42	226Y1A66I2	VABULOJU DEEKSHITHA	24
43	226Y1A66I3	VAIDYA NANDITHA	25
44	226Y1A66I4	VANAPARTHY SAHASRA	23
45	226Y1A66I5	VANCHA RISHIKA	19
46	226Y1A66I6	VANGA.SONY	19
47	226Y1A66I7	VARANGANTI SAI PRIYA	20
48	226Y1A66I8	VASTRALA NANDINI	20
49	226Y1A66I9	VEM SNEHA	18
50	226Y1A66J0	VENNAPU ANANYA	18
51	226Y1A66J1	VOORUGONDA SRIJA	25
52	226Y1A66J2	YADA.PARDHAVI	25
53	226Y1A66J3	YERRABELLI SNIGDHA	24
54	226Y1A6702	AKINAPALLY LAXMITHA	24
55	226Y1A6703	ANNAM SAIPRIYA	25
56	196Y1A0422	BOLLEDLA SHALINI	23
57	196Y1A0423	BOMMINENI MANASA REDDY	19
58	196Y1A0424	BOMPALLY SUPRIYA	19
59	196Y1A0425	CHALLA VARSHITHA	20
60	196Y1A0426	CHEEKATI AISHWARYA	20
61	196Y1A0427	CHOWDARY JAYASREE	18
62	196Y1A0428	DASU ANKITHA	18
63	196Y1A0429	DEEKONDA NIKITHA	25
64	196Y1A0430	DHARAVATH POUNIKA	25
65	196Y1A0431	DOMMATI VATHSALYA	24
66	196Y1A0432	DUMPALA RAMYA	24
67	196Y1A0433	ELAPANTI SNAHIKA	25
68	196Y1A0434	ELUGOTI SAI MEGHANA	23
69	196Y1A0435	ELUKA SUCHITHA	19
70	196Y1A0436	ERRABELLI PRANATHI	19
71	196Y1A0437	ERRABELLI PRANUSHA	20
72	196Y1A0438	ERUKULLA SWETHA	20
73	196Y1A0440	GADE GOWTHAMI	18
74	196Y1A0441	GADUDASU SRIVIDYA	18
75	196Y1A0442	GAI DHAKSHAYANI	25
76	196Y1A0443	GANABOINA RACHANA	25
77	196Y1A0444	GATTIKOPPULA INDRAJA	24
78	196Y1A0445	GOGIKAR PRATHUSHA	24

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

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79	196Y1A0446	GORANTALA SHREYA	25
80	196Y1A0447	GURRAM AKHILA	23
81	196Y1A0448	ILAPURAM ANKITHA	19
82	226Y1A66G7	SANA TASNEEM	19
83	226Y1A66G8	SARDANA MANISHA	20
84	226Y1A66G9	SAYADA AFRA FATIMA	20
85	226Y1A66H0	SAYED RIZWANA	18
86	226Y1A66H1	SHAIK RASHIFA NUREEN	18
87	226Y1A66H2	SIRIGIRI AKSHITHA	25
88	226Y1A66H8	THATIPELLI TEJASWINI	25
89	226Y1A6704	ATLURI ASHRITHA	24

Ryan

Principal

Course-coordinator

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Test (Artificial Intelligence for Business)		Sarryo
Duration: 1hr	Marks:25	-/
Artificial Intelligence is about	[b	1//19
a) Playing a game on Computer	^{1}D	1 /
b) Making a machine Intelligent		17
c) Programming on Machine with your Own Intelligence		1
d) Put your intelligence in Machine		
2) Who is known as the -Father of AI"?		
	[(]/
a) Fisher Ada b) Alan Turing cJohn McCarthy d Allen Newell	0	
3) Select the most appropriate situation for that a blind search can be used.		. /
a) Real-life situation b) Small Search Space c) Complex game d) All of	f the above] (
4) The application/applications of Artificial Intelligence is/are		,
a) Expert Systems b) Gaming c) Vision Systems d) All of the above	[6	M
		/
5) Among the given options, which search algorithm requires less memory	2 12	1/
a) Optimal Search b) Depth First Search c) Breadth-First Search d) L	inear Search	1
6) If a robot is able to change its own trajectory as per the external condition considered as the	ns, then the ro	botis
a) Mobile b) Non-Servo c) Open Loop d) Intelligent	[d]]
of item serve e) Open Loop d) Intelligent		
7) Which of the given language is not commonly used for AI?	. ^	
a) LISP b) PROLOG c) Python d) Perl	10	1.7
8) A technique that was developed to determine whether a machine could the artificial intelligence known as the	or could not	demonstrate
-) B	0	
a) Boolean Algebra b) Turing Test c) Logarithm d) Algorithm	. 1	
9) The component of an Expert system is	0	
al Knowledge Rose by L.C.	, . [d]
10) Which algorithm is used in the Game tree to make decisions of Win/Los	a2 r h	1 2 0
b) DES/BES algorithm] 🍑
c) Greedy Search Algorithm d) Min/Max algorithm		
11) The available ways to solve a problem of state-space-search.	. 1.	
a) 1 b) 2 c) 3 d) 4	[.p]	
12) Among the given options, which is not the required property of V powless	de representat	ion2
n) Interential Adequacy		
c) Representational Verification d) Representational Adequacy	[C]	

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

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WARANGAL - 506 371 (T.S.)



13) An AI agent perceives and acts upon the environment using a) Sensors b) Perceiver c) Actuators d) Both a and c	[b	1/
14) Which rule is applied for the Simple reflex agent? a) Simple-action rule b) Simple & Condition-action rule c) Condition-action rule d) none of the above	I C	1/
15) Which agent deals with the happy and unhappy state?a) Utility-based agent b) Model-based agent c) Goal-based Agent d) l	[b Learning Age	ent /
16) Rational agent always does the right things a) True b) False	[a	1/
 17) Which term describes the common-sense of the judgmental part of probabilities. a) Values-based b) Critical c) Analytical d) Heuristic 	olem-solving	Pal
18) Which AI technique enables the computers to understand the asso between objects and events? a)Heuristic Processing b) Cognitive Science c) Relative Symbolism	d)Pattern I	Matching
 19) The exploration problem is where a) Agent contains the knowledge of State and actions. b) Agent does not contain the knowledge of State and actions. c) Only actions are known to the agent. d) None of the above 	ιd	14
20) In the Wumpus World Problem, the reason for the uncertainty is the onlya)Full & Global information b) Partial & Global Information c) Full & local information c) Partial & local Information	at the agent's	sensor gives
21) The search algorithm which is similar to the minimax search, but remoraffect the final output is known asa) Depth-first search b) Breadth-first search c) Alpha-beta pruning	V)]~/
22) The maximum depth to which the alpha-beta pruning can be applied. a) Eight states b) Six states c) Ten states d) Any depth	1 1)] -
23) Among the given options, which is also known as inference rule? a)Reference b) Reform c) Resolution d) None of the about	ve [C	1/
24) Which of the following option is used to build complex sentences in k a)Symbols b) Connectives b) Quantifier c) None of the 25) Automatic Reasoning tool is used in a) Personal Computers b) Microcomputers c) LISP Machines	nowledge repeabove [

Test (Artificial Intelligence for Business)		Sama S
Duration: 1hr	Marks:25	900, 100
Artificial Intelligence is about Playing a game on Computer	16	1/
b) Making a machine Intelligent		(0)
c) Programming on Machine with your Own Intelligence		/18
d) Put your intelligence in Machine		1-50
2) Who is known as the -Father of AI"?		1.65
a) Fisher Ada b) Alan Turing cJohn McCarthy d Allen Newell	lb	7
3) Select the most appropriate situation for that a blind search can be used.	r 1	. /
a) Real-life situation b) Small Search Space c) Complex game d) All o	f the above	.1/
4) The application/applications of Artificial Intelligence is/are	A	1
a) Expert Systems b) Gaming c) Vision Systems d) All of the above		1./
5) Among the given options, which search algorithm requires less memory	, r 0	1/
a) Optimal Search b) Depth First Search c) Breadth-First Search d) L	inear Search	1
6) If a robot is able to change its own trajectory as per the external conditions dered as the	ons then the ro	hat is
considered as tile	nis, then the to	1
a) Mobile b) Non-Servo c) Open Loop d) Intelligent		1//
7) Which of the given language is not commonly used for AI?	r 10	. /
a) LISP b) PROLOG c) Python d) Perl	I KO	1/
8) A technique that was developed to determine whether a machine could the artificial intelligence known as the		
the artificial intelligence known as the	or could not o	demonstrate
a) Boolean Algebra b) Turing Test c) Logarithm d) Algorithm	19	14
9) The component of an Expert system is .		1
a) Knowledge Base b) Inference Engine c) User Interface d) All of	the above	
10) Which algorithm is used in the Game tree to make decisions of Win/Los	se? [d	1/
a) Hethistic Search Algorithm b) DFS/BFS algorithm	. 101	
c) Greedy Search Algorithm d) Min/Max algorithm		
11) The available ways to solve a problem of state-space-search.	[d]	. 7
a) 1 b) 2 c) 3 d) 4		
12) Among the given options, which is not the required property of Knowled a) Inferential Efficiency b) Inferential Adequacy		
a) Inferential Efficiency b) Inferential Adequacy c) Representational Verification d) Representational Adequacy	[C]	

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

13) An Al agent perceives and acts upon the environment using a) Sensors b) Perceiver c) Actuators d) Both a and c
14) Which rule is applied for the Simple reflex agent? a) Simple-action rule b) Simple & Condition-action rule c) Condition-action rule d) none of the above
15) Which agent deals with the happy and unhappy state? a) Utility-based agent b) Model-based agent c) Goal-based Agent d) Learning Agent 16) Rational agent always does the right things
16) Rational agent always does the right things a) True b) False
17) Which term describes the common-sense of the judgmental part of problem-solving?[
18) Which AI technique enables the computers to understand the associations and relationships between objects and events? a)Heuristic Processing b) Cognitive Science c) Relative Symbolism d)Pattern Matching
 19) The exploration problem is where a) Agent contains the knowledge of State and actions. b) Agent does not contain the knowledge of State and actions. c) Only actions are known to the agent. d) None of the above
20) In the Wumpus World Problem, the reason for the uncertainty is that the agents sensor gives only a)Full & Global information c) Full & local information c) Partial & local Information
21) The search algorithm which is similar to the minimax search, but removes the branches that don't affect the final-output is known as a) Depth-first search b) Breadth-first search c) Alpha-beta pruning d) None of the above
22) The maximum depth to which the alpha-beta pruning can be applied. a) Eight states b) Six states c) Ten states d) Any depth
23) Among the given options, which is also known as inference rule? a)Reference b) Reform c) Resolution d) None of the above
24) Which of the following option is used to build complex sentences in knowledge representation? a)Symbols b) Connectives b) Quantifier c) None of the above [





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Certificate

This certificate is awarded to GUNTI REVATHI(216Y1A0550) for successfully completing the course on "Artificial Intelligence for Business" conducted from 20-03-2023 to 20-04-2023.

B.Prashanth

Coordinator

Dr.E.Sudarshan

Head of the Department

Dr.I.Rajasri Reddy

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Principal



Principal

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This certificate is awarded to SRIPERAMBUDUR LAKSHMIPRASANNA (206Y1A0592) for successfully completing the course on "Artificial Intelligence for Business" conducted from 20-03-2023 to 20-04-2023.

B.8-2

B.Prashanth

Coordinator

Brand J.

Dr.E.Sudarshan

Head of the Department

Rejoin

Dr.I.Rajasri Reddy

Principal



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