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## S.V.K.P & Dr. K.S. RAJU ARTS & SCIENCE COLLEGE



(Autonomous)

Recognised by UGC as "College with Potential for Excellence"
Accredited by NAAC with 'A' Grade
(Affiliated to ADIKAVI NANNAYA UNIVERSITY, Recognised by Govt. of Andhra Pradesh)
PENUGONDA – 534 320. West Godavari District, Andhra Pradesh

## Skill Course (23SC11)

## **COMMUNICATION SKILLS (CS)**

(Common for all UG Programmes) (w.e.f. Admitted Bach 2023-2024)

I SEMESTER (SINGLE MAJOR SYSTEM)

Time: 2 Hours Max. Marks: 50

## **SECTION-A**

Answer any **FOUR** Questions. Each question carries 5 marks.

4x5=20Marks

- 1. Write a note on the Importance of Communication.
- 2. What is the Process of Communication?
- 3. Explain the Principles of Communication.
- 4. How do you adapt your Presentation Style to different types of audience?
- 5. What is Interview and explain the types of interviews.
- 6. Discuss the anticipated questions in an interview.
- 7. Write a note on the process of Group Discussion.
- 8. Explain the Role functions in Group discussion.

#### **SECTION-B**

Answer the following Questions. Each question carries 10 marks.

3x10=30Marks

9. (A) What are the Barriers to Communication?

OR

- 10.(B) Discuss the various types of Communication
- 11.(A) Explain the Verbal and Non-verbal Communication in Presentation.

**OR** 

- 12.(B) Write an essay on Visual Aids/Materials in Presentation.
- 13.(A) Discuss the things to do before, during and after an interview.

OR

14.(B) Write about Do's and Don'ts in Group Discussion.

## S. V. K. P. & Dr. K. S RAJU ARTS AND SCIENCE COLLEGE(A)

# **Department of Mathematics I SEM END EXAMINATIONS**

## SKILL COURSE: ANALYTICAL SKILLS(23SC12B)

Time: 2 Hours Max. Marks: 50

I. Answer all questions.

1)	3×4+18	3÷6-10=?					[ ]	
2)	a) 0.8×0.8	4 3+0.8÷8=?	Type	equation here.	c)	6	d) [ ]	7
	a)	0.74	ŀ	b) 1.44	c)	0.65		0.62
3)	Simplif	Sy 25 – [18 –	$-{25+3(1)}$	$10 - \overline{7 - 15})\}]$				
	a)						[ ]	
	b)	84	C	e) 85	d)	86	e)	87
4)	Simplif	$\frac{5}{1 + \frac{1}{3 + \frac{1}{2 + 1}}}$						
	a)			$\frac{1}{8}$	c)	<u>4</u> 9	d)	$1\frac{9}{31}$
5)	3.65×3.6	5+2.35×2.35-2	×3.65×2.35_	9				
3)	a)	1.69		b) 2.35	c)	3.65	d)	1
6.	,			when divided by 5,6,8,9				
0.		oletely divisib		when divided by 5,6,6,5	,12 (	Sives remainder i m	cucii	
	a)	361	ŀ	b) 721	c)	1801	d)	3601
7.	Find th	e least value o	of * so that	the number 7*421 is divi	sible	e by 3		[ ]
0	a)		t	o) 7	c)	3	d)	
0.	LCWI 0	f 18 and 27						[ ]
	a)	36	ŀ	o) 27	c)	54	d)	108
9.	LCM a	nd HCF of tw	o numbers	are 210 and 7 respectivel	ly if	one of the numbers i	s 35, f	ind the
	other n	umber						[ ]
	a)	35	ŀ	o) 30	c)	42	d)	49
10.	7 11	27 63 12	27 <u>?</u>					
		237		o) 254	c)	234	d)	227
11.	5 10	25 50 85	5 <u>?</u>					
	a)	90	t	b) 100	c)	120	d)	130
12.	121 1	14 105 94	4 81 66	<u>?</u>				

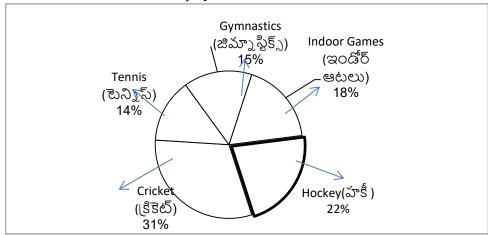
a)	49	b)	47	c)	52	d)	53	
	rtain code GOLD is wr	ritten	as '5124' and 'LIVE'	is w	ritten as '2983'. How is	s 'V	OID'	l
,	8194	,	8394	,	8154	d)	8793	_
14. If 'CEI	RTAIN' is coded as 'X	VIG.	ZRM' then how 'MUN	IDA	NE' be coded			
a)	NFMWZMX			c)	NFMWZMV			
b)	VMZWMFN			d)	MIMXZMV			
15. ZXW,	USR, PNM, ?, FDC							
a)	LJI	b)	MKJ	c)	LKI	d)	KIH	
16. If A is	the brother of B; B is	the s	ister of C; C is the fath	er o	f D; How D is related to	Α	? [	]
a)	Brother	b)	Sister	c)	Nephew	d)	Can't s	ay
	ncing a woman ,a man s n is related to man	said	" she is the mother of t	he o	nly daughter of my son	" h	ow is th	nat 
a)	Daughter c) Daughter-in-law d) Wife	,			d) Sister			
18. What i	s the angle between two	o hai	nds of a clock at 4:30?				[ ]	
a)	30°	b)	45°	c)	50°	d)	60°	
19. Mirror	time of 3:25 is?						[ ]	]
a)	8:35	b)	9:35	c)	9:25	d)	8:25	
20. If Janu	ary 1 ,2001 is Sunday t	hen	which day of the week	of J	anuary 1,2003 <u>?</u>		[	]
a)	Monday	b)	Tuesday	c)	Friday	d)	Saturd	lay
II. Answer all	questions.							
	verage of all even numb 200		up to 500. 250	c)	251	d)	[ ] 501	
	verage odd 10 observat grage of remaining obse			atio	ns 45 and 55 are remove	ed. \	What is	
	30		20	c)	25	d)	24	
23. The av	erage of 5 consecutive	num	ber even numbers is 28	3. Fi	nd the greatest number.		[	]
a)	32	b)	30	c)	34	d)	36	
24. A : B =	= 2:3, $B:C=1:2$ the	en A	: B : C is ?				[ ]	
A:B=	2:3, B:C=1:2, A	: B :	C?					

	a) 1:2:3	b)	2:3:6	c) 3	3:2:6	d)	1:2:6
25.	3600 Rs was div	ided among A,B a	and C are in the ratio 2:	3:5	, then find B's share	2	[ ]
	a) 720 Rs	*		,	400 Rs	d)	1800 Rs
			f the ratio between first	and s	second be 2:3 and the	at b	etween
	second and third	be 5:3, then the	second number is ?				[ ]
	a) 30	b)		c) 5		d)	
			the ratio 2:3; after 6	years	their ratio will becor	ne 3	
	What is the prese	ent age of A?					[ ]
	a) 18 Years	s b)	12 Years	c) 1	6 Years	d)	10 Years
28.	,	,	f 'A' and 'B' was 18 ye			,	
		s 22 years . How o			[	j	
	a) 24 Years	s b)	27 Years	c) 2	28 Years	d)	30 Years
29.		ed of 40 m/s into k	mph .		[ ]		
	a) 72 kmph			,	) 144 kmph		
	b) 126 kmp			d)			
30.	A 132 meters lo	ng train crosses a	signal pole in 6 sec. fin	d the	speed of train.		[ ]
	a) 22 kmph			c) 4	15 kmph		
	b) 30 kmph			•	9.2 kmph		
31	, <u> </u>		amination, of which 60	,	•	nta m	a ic
31.	a) 80%		85%	c) 7		_	90%
32	,			,			
	If two numbers a	are respectively 20	0% and 50% more than	,			ercentage
	If two numbers a	are respectively 20 per of the second n	0% and 50% more than tumber.	,	nird number . how mu	ch p	
	If two numbers a of the first numb a) 60%	are respectively 20 per of the second n b)	0% and 50% more than tumber.	the th	nird number . how mu 80%	ch p	ercentage [ 90%
33.	If two numbers a of the first numb a) 60% A man spends 40	nre respectively 20 per of the second n b) 0% of his income	0% and 50% more than tumber.	the th	nird number . how mu 30% 10% on children edu	ch p	ercentage [ 90%
33.	If two numbers a of the first numb a) 60% A man spends 40 on entertainment	per of the second n b) 0% of his income of the saves	ow and 50% more than tumber. 75% on food, 20% on house 1,100 Rs. What is his in	the th c) 8 rent, ncom	nird number . how mu 30% 10% on children edu ae?	d) catio	percentage [ 90% on and 8% [ ]
33.	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs.	pare respectively 20 per of the second n b)  0% of his income of the saves  b)	o% and 50% more than aumber. 75% on food, 20% on house 1,100 Rs. What is his in	the the c) 8 rent, ncom	nird number . how mu 30% 10% on children edu ae? 5500 Rs.	d) catio	percentage [ 90% on and 8%
33.	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar	per of the second n b) 0% of his income of the saves b) rticle for 960 Rs.	o% and 50% more than aumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find	the the c) 8 rent, ncom	nird number . how must not not not not not not not not not no	d) catio	percentage [ 90% on and 8% [ ] 5500 Rs. [
33. 34.	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar a) 800 Rs.	pare respectively 20 per of the second n b)  0% of his income of the saves  are respectively 20 per of the second n b)  b)  the saves  b)  rticle for 960 Rs. v b)	o% and 50% more than aumber . 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find	the the c) 8 rent, ncom c) 6 ls his c) 8	nird number . how must all the second	d) catio	percentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs.
33. 34.	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar a) 800 Rs. The cost price of	per respectively 20 per of the second n b)  0% of his income of the saves  b)  rticle for 960 Rs. v b)  f 3 articles is equal	o% and 50% more than aumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of the	the the c) 8 rent, ncom c) 6 ls his c) 8 strice	nird number . how must not number . how must not not not not not not not not not no	d) catio d) d)	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [
<ul><li>33.</li><li>34.</li><li>35.</li></ul>	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar a) 800 Rs. The cost price of a) 30%	per respectively 20 per of the second n b)  0% of his income of the saves  are respectively 20 per of the second n b)  to a save of the second n b)  rticle for 960 Rs. of the saves b)  f 3 articles is equal b)	o% and 50% more than aumber . 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 2	c) 8 rent, ncom c) 6 ls his c) 8 artice; 5	nird number . how must not number . how must number . how must not number . how number . ho	d) catio d) d) d)	percentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25%
<ul><li>33.</li><li>34.</li><li>35.</li></ul>	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar a) 800 Rs. The cost price of a) 30% A vendor bought	per respectively 20 per of the second n b)  0% of his income of the saves  are respectively 20 per of the second n b)  b)  rich Finally he saves  b)  f 3 articles is equal b)  t toffees at 6 for a	o% and 50% more than aumber . 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a	c) 8 rent, ncom c) 6 ls his c) 8 strice c) 5 rupe	nird number . how must not number . how must number . how	d) d) d) 20%	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li></ul>	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar a) 800 Rs. The cost price of a) 30% A vendor bought a) 3	per respectively 20 per of the second n b)  0% of his income of the saves  are respectively 20 per of the second n b)  b)  rticle for 960 Rs. v b)  f 3 articles is equal b)  t toffees at 6 for a b)	o% and 50% more than aumber . 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a	the the c) 8 rent, ncom c) 6 ls his c) 8 strice; 5 rupe c; 5	nird number . how must not number . how must number . ho	d) d) d) d) 20% d)	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li></ul>	If two numbers a of the first numb  a) 60%  A man spends 40 on entertainment  a) 5000 Rs.  A man sold an ar  a) 800 Rs.  The cost price of  a) 30%  A vendor bought  a) 3  Ajay and Vijay s	per respectively 20 per of the second n b)  0% of his income of the saves  are respectively 20 per of the second n b)  to find his income of the saves  b)  to find articles is equal b)  to toffees at 6 for a b)  started a business	o% and 50% more than aumber . 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a 4 with a capital of Rs.20,0	the the c) 8 rent, ncom c) 6 ls his c) 8 strice c) 5 rupec c) 5	nird number . how must have a number . how must he sell to gain of the state of the	d) d) d) d) 20% d)	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li></ul>	If two numbers a of the first numb a) 60% A man spends 40 on entertainment a) 5000 Rs. A man sold an ar a) 800 Rs. The cost price of a) 30% A vendor bought a) 3 Ajay and Vijay send of the year the	by tricles at 6 for a b) are respectively 20 per of the second n b) 20% of his income of the saves b) article for 960 Rs. b) to toffees at 6 for a b) started a business shey earned a total	o% and 50% more than aumber . 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of a 40% rupee. How many for a 4 with a capital of Rs.20,0 profit of Rs.14000. Fine	the the c) 8 rent, ncom c) 6 ls his c) 8 strice; 5 rupe c; 5000 and the	nird number . how must all the second	d) d) d) 20% d) ively	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None y. At the [
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li></ul>	If two numbers a of the first numb  a) 60%  A man spends 40 on entertainment  a) 5000 Rs.  A man sold an ar  a) 800 Rs.  The cost price of a) 30%  A vendor bought a) 3  Ajay and Vijay send of the year than a) Rs. 5600	by toffees at 6 for a by started a business they earned a total by the respectively 20 are respectively 20	o% and 50% more than fumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a 4 with a capital of Rs.20,0 profit of Rs.14000. Find Rs.7000	the the c) 8 rent, ncom c) 6 ls his c) 8 rupec c) 5 rupec c) 5 dd the c) F	nird number . how must also will have a solution and the solution of the solution and the solution and the solution of the solution and the solution of the so	d) catio d) d) 20% d) ively	percentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None y. At the [ Rs.9800
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<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li></ul>	If two numbers a of the first numb  a) 60%  A man spends 40 on entertainment  a) 5000 Rs.  A man sold an anal 800 Rs.  The cost price of a) 30%  A vendor bought a) 3  Ajay and Vijay send of the year than Rs. 5600  A and B invest in	by of his income of the second norms. The second norms of the seco	o% and 50% more than aumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a 4 with a capital of Rs.20,0 profit of Rs.14000. Find Rs.7000 e ratio 3:2, if 5% of the test?	the the c) 8 rent, ncom c) 6 ls his c) 8 rentice c) 5 rupe c) 5 000 and the c) Footal prototal protota	nird number . how must also will have a solution and the solution of the solution and the solution and the solution of the solution and the solution of the so	d) d) d) 20% d) ively and	percentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None y. At the [ Rs.9800
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li><li>38.</li></ul>	If two numbers a of the first numb  a) 60%  A man spends 40 on entertainment  a) 5000 Rs.  A man sold an ar  a) 800 Rs.  The cost price of a) 30%  A vendor bought a) 3  Ajay and Vijay s end of the year than a) Rs. 5600  A and B invest in share is 855, then a) Rs.1425	by of his income of the second norms. The second norms of the seco	o% and 50% more than aumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a 4 with a capital of Rs.20,0 profit of Rs.14000. Find Rs.7000 e ratio 3:2, if 5% of the test?	the the c) 8 rent, ncom  c) 6 ls his c) 8 rentice c) 5 rupe c c) 5 rupe c c) Fe total p	nird number . how must have?  10% on children educte?  5500 Rs. cost price?  350 Rs. cles. Find loss%?  50% e must he sell to gain of the sell to	d) d) d) 20% d) ively and	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None y. At the [ Rs.9800 A's [ ]
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li><li>38.</li></ul>	If two numbers a of the first numb  a) 60%  A man spends 40 on entertainment  a) 5000 Rs.  A man sold an ar  a) 800 Rs.  The cost price of a) 30%  A vendor bought a) 3  Ajay and Vijay s end of the year than a) Rs. 5600  A and B invest in share is 855, then a) Rs.1425	by of his income of the second norms. The second norms of the seco	o% and 50% more than fumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of a 40% rupee. How many for a 4 with a capital of Rs.20,0 profit of Rs.14000. Find Rs.7000 eratio 3:2, if 5% of the test s? Rs. 1500 of Rs. 8000 for 2years a	the the c) 8 rent, ncom c) 6 ls his c) 8 string c) 5 rupe c) 5 000 a d the c) F total p	nird number . how must have?  10% on children educte?  5500 Rs. cost price?  350 Rs. cles. Find loss%?  50% e must he sell to gain of the sell to	d) d) d) 20% d) ively d) and d)	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None y. At the [ Rs.9800 A's [ ]
<ul><li>33.</li><li>34.</li><li>35.</li><li>36.</li><li>37.</li><li>38.</li><li>39.</li></ul>	If two numbers a of the first numb  a) 60%  A man spends 40 on entertainment  a) 5000 Rs.  A man sold an ar  a) 800 Rs.  The cost price of  a) 30%  A vendor bought  a) 3  Ajay and Vijay send of the year th  a) Rs. 5600  A and B invest in share is 855, then  a) Rs.1425  Find the simple if  a) Rs.800	are respectively 20 per of the second in b)  0% of his income of the saves  are respectively 20 per of the second in b)  0% of his income of the saves  b)  article for 960 Rs. of the second in b)  articles is equal b)  at toffees at 6 for a b)  at toffees at 6 for a b)  b)  at toffees at 6 for a b)	o% and 50% more than aumber. 75% on food, 20% on house 1,100 Rs. What is his in 6000 Rs. when he gains 20% find 900 Rs. I to the selling price of 3 40% rupee. How many for a 4 with a capital of Rs.20,6 profit of Rs.14000. Find Rs.7000 e ratio 3:2, if 5% of the test? Rs. 1500 of Rs. 8000 for 2years a	the the c) 8 rent, ncom c) 6 ls his c) 8 rupec c) 5 rupec c) 5 cotal p c) F t 5% c) F	nird number . how must also with the self to gain of the self to g	d) d) d) 20% d) ively d) and d)	bercentage [ 90% on and 8% [ ] 5500 Rs. [ 1000Rs. [ 25% 6? [ None y. At the [ Rs.9800 A's [ ] Rs. 1576 [ ]

## III. Answer all questions.

A. Study the following pie chart carefully.

Pie chart shows the number of players=3000



- 41. How much number of players in cricket? ] a) 600 b) 930 d) 900 660 c) 42. How much number of Gymnastics players? b) 500 c) 400 d) 600 a) 450 43. What is the difference between the number of players indoor games and tennis? b) 150 c) 240 d) 500 44. How much number of players, who are playing Tennis, Gymnastics and Cricket togethe b) 2400 c) 1800 d) 2100 45. How much number of players, who are playing indoor games and hockey together? ]
  - a) 1200 b) 1500 c) 1650 d) 1920
  - B. Study the following profile of parliament carefully and answer the questions given belo Profile of parliament

Total Members in parliament =640(490 from loksabha and 150 from Rajya sabha)

Loksabha	Party	Rajya Sabha
(No. of members)		(No. of members)
280	A	90
180	В	45
30	Others	15
490	Total	150
Sex:		
435	Males	120
55	Females	30
Religion:		
348	Hindus	85
42	Muslims	20
75	Sikhs	35

25	Christians	10
Profession:		
300	Graduates	50
45	Business men	19
60	Educators	11
85	Unknown	70

	45	Business me	en   19	
	60	Educators	11	
	85	Unknown	70	
46.	What is the approxima	ate percentage of the Musli	im members in loksabha	[ ]
	a) 9%	b) 11%	c) 13%	d) 14%
47.	In Rajya sabha if 30 m	nale members are replaced	by 30 female members, then	what is the ratio of
	male members to fema	ale members respectively?	?	[ ]
	a) 3:1	b) 3:2	c) 1:3	d) 2:3
48.	What percentage of m	embers in parliament are b	ousiness men?	[ ]
	a) 8%	b) 18%	c) 10%	d) 20%
49.	If all the 'others' party	members of Loksabha Jo	in the party'B' then what wo	uld be the ratio
	between members of p	party 'A' to the members o	of party'B' respectively.	[ ]
	a) 3:2	b) 6:5	c) 4:3	d) 7:6
50.	Out of total members	of party 'B' in parliament.	What percentage of the mem	bers belongs to
	Rajya Sabha?			[ ]
	a) 30%			
	b) 35%			
	c) 25%			
	d) 20%			



#### S.V.K.P & Dr. K.S. RAJU ARTS & SCIENCE COLLEGE (Autonomous)

Accredited by NAAC with "A" Grade, Recognized by UGC as "College with Potential for Excellence"
ISO Certified Institution (with 3 ISO Certificates)

(Affiliated to ADIKAVI NANNAYA UNIVERSITY - Recognized by Govt. of Andhra Pradesh)
PENUGONDA - 534320. W.G.DIST.A.P

Phone No: 08819-246126 Email: svkp\_penugonda@rediffmail.com Website: svkpandksrajucollege.edu.in

#### FIRST SEMESTER

Common for I B.A.,B.Com.,B.Sc., SKILL COURSE (CODE: 23SC12A)

COURSE-I: LEADERSHIP SKILLS (w.e.f. 2023-24 Admitted Batch)

Time: 2Hrs MODELQUESTION PAPER Max.Marks: 50

## **SECTION-A**

Answer any THREE questions. Each question carries 10 marks. (3x10=30Marks)

- 1. Write about the meaning and definition of Personality.
- 2. What are the "big five traits of Personality.
- 3. How do you assess Personality.
- 4. How can one enhance Personality skills.
- 5. Explain the characteristics of effective leadership.
- 6.Explain about the Leadership Qualities of Abraham Lincoln.

## **SECTION-B**

Answer any FOUR questions. Each question carries 5 marks. (4x5=20Marks)

- 7. Social Cognitivism.
- 8. Human Personality.
- 9. Write about Building Self Confidence.
- 10.Importance of Leadership.
- 11. Types of Leaders.
- 12. What are the Building and Leading Efficient Teams.

# S.V.K.P & Dr. K.S.RAJU ARTS & SCIENCE COLLEGE (Autonomous) DEPARTMENT OF HISTORY

## MODEL QUESTION PAPER

## I B.A, B COM, BCA Multidisciplinary Course PRINCIPLES OF PSYCHOLOGY (23MDC1B)

(W.e.f. 2023-24 Admitted Batch) 1 SEMESTER

Time: 2 Hours CBSC PATTERN Max Marks: 50

#### **SECTION-A**

## Answer any FOUR questions. Each question carries 5 marks.

4X5=20Marks

- 1. Define Psychology and explain its origin?
- 2. Write a brief note on attention?
- 3. Explain James-Lange theory of Emotion?
- 4. Write about different types of motivation?
- 5. Define Short term memory and Long term Memory?
- 6. What is Emotional Intelligence?

#### **SECTION-B**

## Answer any THREE questions. Each question carries 10 marks.

3x10=30Marks

7. Psychology is a scientific study of behavior-Discuss?

OF

- 8. Explain the Structure and function of visual and auditory senses?
- 9. Write a note on Nature and Components of Emotion?

OF

- 10. Discuss Maslow's hierarchy model?
- 11. Write an essay on the principle of classical conditioning?

 $\bigcap \mathbb{R}$ 

12. How do you assess personality?

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PENUGONDA – 534320. W.G.DIST.,

## MODEL QUESTION PAPER I B.SC., Multidisciplinary Course INDIAN HISTORY (23MDC1A) (w.e.f. 2023-24 Admitted Batch) 1 SEMESTER

Time: 2 Hours Max Marks: 50M

#### SECTION -A

Answer any THREE Questions. Each question carries 10 marks.

3x10=30Marks

- 1. Write about the Harappa Civilization?
- 2. Write on the Ashoka Dhamma policy?
- 3. Explain the New Economic Reforms of the alla ud din khilaji?
- 4. Write about the Mughol Administration?
- 5. Whateare causes for 1857 Revolation?
- 6. The Role of Mahatma Gandhiji in freedom Movement?

#### SECTION -B

Answer any FOUR Questions. Each question carries 10 marks.

4x5=20Marks

- 7.Vedas
- 8.Buddhism
- 9. Muhammad Bin Tuglaq
- 10. Akbar Religious poicy
- 11.swami vivakananda
- 12.Subhas Chandra Bose

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PENUGONDA - 534 320. West Godavari District, Andhra Pradesh

## Skill Course (23SC21) BUSINESS WRITING

(Common for all UG Programmes) (w.e.f. Admitted Bach 2023-2024)

## II SEMESTER (SINGLE MAJOR SYSTEM)

Time: 2 Hours Max. Marks: 50

## **SECTION-A**

Answer any **FOUR** Questions. Each question carries 5 marks.

4x5=20Marks

- 1. Write a brief note on *Importance of Business Writing*.
- 2. How do you use understanding tone in email communication?
- 3. What are the various purposes of Memos?
- 4. Write a short note on *Responding to Complaints* effectively
- 5. What is *Business Proposal*?
- 6. How do you ensure clarity and coherence in inter-office communication?
- 7. Write a brief note on *Analyzing data*.
- 8. What are the benefits of *Leveraging technology* in Business Writing?

## **SECTION: B**

Answer all the **THREE** Questions. Each question carries **10** marks.

3x10=30M

- 9. Explain the characteristics of good business writing.
- 10. Describe the appropriate email etiquette in the professional environment?
- 11. What is a *Memo?* Explain the format and structure of a Memo.
- 12. Write an essay on Structure and components of a Business letter.
- 13. Discuss the format of Formal Report Writing.
- 14. Write an essay on Writing for Digital Platforms.



## S.V.K.P & Dr.K.S RAJU ARTS & SCIENCE COLLEGE (A)

PENUGONDA-534320

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## DIGITAL LETERACY (23SC22) SKILL COURSE under CBCS w.e.f A.Y. 2023-2024

(Common for II SEMESTER of all Major COURSES)

Time: 2 Hours Max. Marks: 50

## Note: 1. Answer any <u>THREE</u> of the following.

## 2. Each one carries 10 Marks.

 $3 \times 10 = 30 \text{ M}$ 

#### SECTION - A

- 1. Define Computer? Explain the Logical organization of Computer with neat block diagram?
- 2. Discuss about the Interacting with interface icons in Windows?
- 3. Discuss about the Internet Access Techniques?
- 4. Discuss about the Registering for a web-based Email Account and Accessing Email with Attachments?
- 5. Write about the making Utility Bill?
- 6. Discuss about the Booking Bus and Train Tickets Online?

## **SECTION - B**

## **NOTE:** 1. Answer any **FOUR** of the following

## 2. Each one carries 5 Marks.

4 X 5=20 M

- 7. Discuss about the mouse and key board Operations?
- 8. Discuss about the creating folders and sub folders on the desktop and Hard Disk and also shifting file from one folder to another?
- 9. Discuss about the Access the Internet?
- 10. Write about reading an Email, sending Email, reply to an Email, forward an Email and delete an Email message?
- 11. How to Job Search through employment portals?
- 12. Discuss about the formatting text in a MS-Word Document?