PSPCL Previous Paper AE (OT) ELECTRICAL

Roll No.

14 TEST CODE: PPAEEC SIII

Question Paper

Electronics & Communications, General Awareness, Reasoning and English

1404252

Time Allowed: 2 Hrs.

Max. Marks : 100

Question Booklet No.

DO NOT OPEN THE PAPER SEAL OF THE BOOKLET UNTIL YOU ARE TOLD TO DO SO

INSTRUCTIONS FOR CANDIDATE

1. This Question-Booklet contains 100 Questions on the following:

Section	Subject	Q. No.	Total Ques
Part-I	Electronics & Communications	1-60	60
Part-II	General Awareness, Reasoning and English	61-100	40
.*	Total Questions		100

- 2. There are 16 pages in this Booklet out of which Page No. 1 is for instructions to the candidates. Page Nos. 15 and 16 are meant for Rough Work and page nos. from 2 to 14 contain question of all parts. After opening of the Booklet and before you start answering the questions you must check up this booklet and ensure that it contains all the pages (1-16) and see that no page is missing or repeated. If you find any defect in this booklet, you must get it replaced immediately from the Invigilator within first 10 minutes of start of the Examination.
- You must write you Roll Number in the space provided on the top left had side of Page No. 1 of this Question-Booklet.
- You will be supplied a one-page OMR Answer-Sheet separately by the Invigilator. You must complete all the
 details at appropriate places in the OMR Answer-sheet carefully, before you actually start answering the
 questions.
- 5. The instructions as given on the OMR Answer sheet, must be read carefully by the candidate and action in filling up the desired information in the columns writing a statement and marking the answer to the questions by Pen on Side I and Side III of the OMR Answer Sheet should be taken accordingly.
- All questions are compulsory. Each question carries one mark. There is negative marking: 1/4 the mark will be deducted for each wrong answer.
- You are required to mark you answers only on the OMR Answer Sheet which has been provided to you separately with BLACK BALL POINT PEN ONLY.
- 8. Use of Books, Notes and copying and receiving/giving assistance is not allowed. Further, use of calculator separate or with watch, Tablets any type of mobile phones, Books, slide rules, foot rules, note books or written notes is also prohibited during the examination. Any candidate who is found either copying or receiving, giving assistance or using unfair means will be disqualified and his/her candidature will accordingly be cancelled.
- 9. The question booklet and OMR Answer Sheet supplied to the candidate must be returned intact to the room invigilator on completion of examination before you leave examination hall. Any candidate trying to tamper, take them away or found in unauthorized possession of booklet or OMR Answer sheet, is liable for cancellation of candidature or any legal action against him/her.

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		v.	Elect	ronics & C	ommu	nicatio	ns			
	Q1) a) c)	TRIAC is an a both half cycl only negative	ac switch	which can	, .	le to con	duct	on:- itive ha he abov	lf cycle	e
	Q2) a) c)	X.25 protocol 7 layers 3 layers	is a struc	tured prote	ocol tha b) d)		ers		2 2	Ċ
	Q3) a) c)	In 802.3 Mac the receiver's preamble cons 2 or 6 bytes	layer prot clock to sist of:-	tocol frame synchroniz	starts ze with		prea	ntters	hich a clock.	llows The
1	c)	4 bytes		N 656	i de la composition della comp	d)	7 by 1 by	rtes		
t	a) b) l)	The central lings sum of N indep Rayleigh distriction Gaussian distriction Gaussian distriction distri	bution as	Nincreas Nincreas	es es	t the p ends to	roba appr	bility d coach a	ensity :-	of a
a b c) d))	Linear predicti speech and vide speech coding to low bit rate data DPCM system	reduce	SSION				10 X		
Q i)	6) 7	The distance be 0111110100 is:- b)	etween th	ne two bin.	ary cod		: 100 l)	7	and	V =
	a ir	n an ac tachome ide by side on a s long two paralle a space quadrat t an angle of π /	el lines an	d opposite	eld coil to each	s are m		ed:-	· ^	
										1

Page 2

Q8) a) b) c)	less than one greater than one equal to one
d) Q9) a)	depends on rate of change of actuating signal
b) c) d) -	is dependent on actuating signal is proportional to the double derivative of the actuating signal is directly proportional to the actuating signal
Q10) In root locus plot, a point on the real axis lies on the locus, if the number of open loop poles plus zeros on real axis to the:-
a) c)	left of the point is odd right of the point is odd b) left of the point is even right of the point is even
Q11) For a stable feedback control system, the phase margin is:-always positive b) always negative
c)	may be positive or negative d) always greater than 180°
	Companding is a technique used to achieve:
a) c)	uniform quantization b) delta modulation non uniform quantization d) differential quantization
013) Which of the following is not a cyclic code : -
a)	Hamming code b) BCH code
c)	Bad-solomon code d) Hustman code
Q14	To design a wide band microwave amplifier one should use:-
a)	Klystron b) TWT
c)	Magnetron d) None of these
Q15)	An AM broadcast radio transmitter radiates 10 KW power. Percentage modulation is 60%. The power in the carrier is:-
a)	5.90 kw b) 7.69 kw c) 8.47 kw d) 9.17 kw
	Page 3

016) P
Q16) Pre-emphasis in FM system involves: a) compression of the modulating signal b) expansion of the modulating signal c) amplification of lower frequency components of the modulating signal d) amplification of higher frequency components of the modulating signal
Q17) Companding is used: a) to overcome quantization noise in PCM b) in PCM transmitter to allow amplitude within the limit of dynamic range of the signal c) to protect small signals in PCM d) in PCM receiver to overcome impulse noise.
Q18) The packet size in ATM network is:- a) 50 bytes b) 53 bytes c) 57 bytes d) 60 bytes
Q19) How many non-overlapping channels are available in IEEE 802.11b:-
Q20) Refer to the given circuit, the roll-off is about:
0.5µF 1.2k
a) -20 db/decade b) -40 db/decade
d) -80 db/decade Q21) For a pencil beam antenna the pattern beam-widths are 50° and 70° in the principal planes. The directivity of the antenna is: 8.54 db b) 10.7 db c) 11.79 db d) 12.83 db
(22) The capacity of an analog communication channel with 4KHz bandwidth and 15 db SNR is approximately: 08 kbps b) 10 kbps c) 16 kbps d) 20 kbps
1 dge 4

Q23)	The input impedance of a sh	ort cire	cuited loss less transmission line of							
a)	characteristic impedance 50 scapacitive		b) inductive							
c) d)	equal to characteristic imped may be capacitive or inductiv	nding on the length of the line								
Q24)	A compact microstrip antenna may be obtained by:									
a) c)	adding parasitic element increasing the height of subst	rate	b) cutting slot on the patchd) using bigger ground plane							
Q25)	A SCR fires at a minimum cu	A SCR fires at a minimum current of 80 mA and -65°C. The minimum								
a)	current required to fire at 25° > 80 mA b) 80 mA	C is:-	<80 mA d) 40 mA							
Q26)	In a three phase controlled b	ridge 1	rectifier with an increase of overlap							
a)	angles the output dc voltage: decreases		increases							
c)	does not change	d)	depends upon load inductance							
Q27)	For Cascode amplifier the out	putim	np <mark>edanc</mark> e becomes :- b) moderate							
c)	low		d) none of the above							
Q28)	For a feedback amplifier, if the closed loop gain will be equal	e loop	gain is much greater than unity, the							
a) c)	feedback factor open loop gain	b) d)	inverse of feedback factor inverse of open loop gain							
	input impedance and making voltage source	theci								
a) c)	voltage source voltage sensor	b) d)	current source current sensor							
Q30)	Fourier Transform of unit ste	p Fun								
a)	$\Pi \delta(\mathbf{w}) + \frac{1}{j\mathbf{w}}$		b)							
c)	$\delta(\mathbf{w}) + \frac{\mathbf{j}}{\Pi \mathbf{w}}$		d) $\Pi \delta(w) - \frac{1}{jw}$							
		Page 5								
			•							

		ALCOHOL TO SECOND	
Q3			requency range from 18 to 20 MHz has
a)	and the forms amplifier II	the a	mbient temperature is 27°C:
$\begin{pmatrix} a \\ c \end{pmatrix}$	81.2 microvolt (μv) 2.18 microvolt (μv)		b) 15.3 microvolt (μv)
			d) 18.2 microvolt (μv)
Q3	32) How many AM broadcast st	tation	s can be accommodated in a 3005(Hz
a)	nandwidth if the highest fre	quenc	y modulating a carrier is 15 KHz:-
c)	12 stations		b) 11 stations d) 15 stations
Q3	3) A 95 MII		10 Stations
. 40	carrier voltage is 4V and	ated b	by a 400 Hz audio sine wave. If the maximum deviation is 10 KHz, the
a) b)	$V = 4 \sin (1.57 \times 10^{8} t + 25 \sin V = 2 \sin (3.14 \times 10^{8} t + 12.5 s)$	2512	4)
(c)	$V = 4 \cos(1.57 \times 10^{\circ}) + 45 \cos(1.57 \times 10^{\circ})$	9519	+)
d)	$V = 4 \sin (1.75 \times 10^4 t + 25 \sin (1.75 \times 10^4 t))$	2513	t)
Q34	The Transmission system us Microstrip	ingtw	
a) c)	11101030110	ing tw	b) Ellipital wave guide
C)	Parallel wire line		d) Strip line
Q35	i) The transferred electron bulk	z effec	t occurrain '-
a) c)	GamumArsenide	b)	Germenium
. ()	Silicon	d)	Metal Semiconductor Junction
Q36		uitabl	le for Microwave Power Oscillator:
a) c)		arous)	b) Gunn Diode
0	PN Junction Diode		d) PIN Diode
Q37)	Indicate which of the following PCM b) DPCM	ıg nuls	se modulation is analysis
a)	PCM b) DPCM	e)	PWM d) Delta
Q38)	Quantization Noise occurs in	•	
a)	Time Division Multiplex	b)	Frequency Division Multiples
c)	PCM	d)	Pulse Width Modulation
			_
		Page (6

	Q39) a) c)	Indicate which of the following is not a binary code: Morse code CCITT-2 Baudot ARQ									
;	Q40) a)	The Hartley Law states that: The maximum rate of information transmission depends on the Channel Bandwidth									
	b)	The maximum rate of information transmission depends on the depth of modulation									
	c) d)	Redundancy is essential only binary code may be used									
	Q41)	A Doppler Radar operating at 15 GHz is viewing a target moving directly towards it at the speed of 25 m/s. The Doppler frequency shift:									
	a)	2.5 KHz b) 2.4 KHz c) 3 KHz d) 3.5 KHz									
	Q42)	A rectangular waveguide is 5.1 cm by 2.4 cm (inside dimension). The cut off frequency of the dominant mode is:									
	a)	2 GHz b) 2.94 GHz c) 3 GHz d) 4 GHz									
	Q43) a)	The dominant mode in cylindrical waveguide: TE_{11} b) TM_{11} c) TE_{10} d) TM_{10}									
	Q44) a)	In order to reduce cross sectional dimension, the wave guide to use is circular b) rectangular c) ridged d) flexible									
	Q45) a) b) c) d)	APIN diode is:- a metal semiconductor point contact diode a microwave mixer diode often used microwave detector suitable for use as a microwave switch									
	a) b) c)	Magnetron is type Microwave Tube and Klystron is tubes. cross field, 'M' type cross field, 'O' type cross field, 'MO' type									
-	d)	None of these									
L		Page 7.									

KHz telephone channel with a 32 dB
b) 12000 bits/second d) 32359 bits/second
b) Basic Pulsed Radar
d) Both (a) and (c) by $u(t) = 12 \cos 2 \Pi \times 2000 t$. The rad
b) 1257 rad/second d) both (a) and (c)
ffective noise temperature of 50 k. T
r of quantization level are 16 and to KHz, the transmission bit rate is:- b) 16 K bits/sec d) 32 bits/sec
ynchronization code repeats every: - 150 µs d) 1.2 ms
routine for a certain interrupt start which cannot be externally set, but the ed. Such an interrupt is:

Q5	(4) A certain SRAM has CS = 0, W following mode, this SRAM is ope	E = 0 and OE = 1. In which of the
١.		b) Write
a)	Read	d) None of the above
c)	Stand By	4/ 1/01/0 02 11-0
a) c)	55) Direction Flag is used with: String Instruction Arithmatic Instruction	b) Stack Instruction d) Branch Instruction
	56) To read or write a complete v	word from / to the memory in 8086
Α,	microprocessor, and if it is locat	ed at an even address, the number of
1	Read or Write cycles required is:	-
a)		b) Two
$\begin{pmatrix} a \\ c \end{pmatrix}$		d) Four
10		
10	57) Hexadecimal equivalent of the d	ecimal number 256 ₁₀ is:-
a)		b) 100_{16}
(c)	2 Province (Va連載) Province (Vaida Control Co	d) None of the above
C)	20016	
	58) The decimal equivalent of a Hex	adecimal no. (F8E6) ₁₆ is:
	(co 719)	b) (67,318) ₁₀
a)		d) None of the above
(c)	$(37,718)_{10}$	# F F F F F F F F F F F F F F F F F F F
1	has accompany at a	from:-
	(59) Ahalf adder can be constructed	TOM.
a	Two XNOR gates only	with their output connected in parallel
b	One XOR gate and one On gate	gate with their input connected in
c		gate with their input
1	parallel	
d	None of the above	
	\ Ti	are primarily used as:
	Q60) Electrostatic type instruments	b) Voltmeter
	Ammeter	d) Ohmmeter
C	e) Wattmeter	w/
_	P	ige 9

	GENERAL KNO	OWLE	EDGE
Q61	Sun Temple is situated at:-		
·a)	Haridwar	b)	Vrindavan
c)	Kanyakumari	d)	Konark
			-5
Q62)	The state of the s	starte	din:-
a)	1828	b)	1835
c)	1853	d)	1883
Oca)	Dl 1 12		
Q63) a)	i and the result of	_ \	
a)	Collapsing of a dam	b)	Greatfire
C)	Plague epidemic .	d)	Leakage of gas
Q64)	Which of the following countries	ia na	t a la CAADG
	countries?	is no	n a member of the SAARC
a)	Bangladesh	b) 4	Afghanistan
c)	Pakistan	d)	Nepal
		u)	Nepai
Q65)	Mallika Sarabhai is associated with	which	of the following fields:
a)	Social Service	b)	Classical Music
c)	Classical Dance	d)	Sports
			~20105
Q66)	Who wrote the book "Discovery of In	dia"?	¥
a)	Mahatma Gandhi	b)	Dr. Rajendra Prasad
c)	Jawaharlal Nehru	d)	R.K. Narayan
007)	T 1' 1 0'		9
691)	India's first satellite launching stati	on is l	ocated at:-
a)	Chennai	P).	Ahmedabad
c)	Thumba	d)	Sriharikota
Q68)	Which of the following is the annual	,	. X
a)	Which of the following is the smalles Cuba		
c)	Grenoila	p)	Japan
~/	Grenona	d)	Vatican City State

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		-	-				100 00			
Q69 a) c)) In India, Novembe Septembe	r 14	er's D	ay is ce	lebrate	d on	:- b) d)		nuary 30 tober 10	
) People fr Sakranti:	100		state	celebr	ate	their	harves	st aroun	d Makar
a) c)	Andhra P Karnatak	radesł a	1 -				b) d)		rala ngalore	
Q71	Complete Series: 1,	the nu 2, 4, 7,	mber	r series 6	by cho	osing	g the c	correct a	alternativ	e:-
a)	20	b) '	21		c)	22		d)	24	
Q72)	The numb rule or an number fr	aiue.	COII	mere	เกค กเล	ares nk s	are fi	illed on e by ch	the basis posing th	s of some e correct
					9	?	4	4	Oct	
7.00				*	36	3 1	16			
					25	49	25			
a)	2	b)	3		c)	66		d)	64	
Q73)	If in a code	GAT	E is v	vritten	as ICV	G, h	ow ca	an RAT	will be w	ritten in
a)	that code: UCV	b)	QZS		c) .	TC		d)	SBU	
Q74)	Doctor : Dia	agnosi	s::	Judge	:?				¥	
a) c)	Court Lawyer					b) d)		nishme dgemer		
Q75)	Choose the	odd m	an ot	ւէ:-						
a)	Physics	5.			a.	b)	Ch	emistry	7	
c)	Botany					d)	Bio	ology .		
	If in certair for RAT?	ı code	the w	vord H	AT is w	ritte	en as i	29, wha	t will be	he code
a)	40	b)	39		c) ·	42		d)	37	
				4	Pago 11					
					5 45 T					40.0 May 10.0 May 10.

Q'(a)	77) Find th 13	ne odd one b)	out:-		97	7	.1\	117	9
							d)	117	
Q7	78) If 'b' sa relate	ys that h d to 'b' ?	is moth	er is the	only d	aughtei	r of 'a's	s' mother.	How is 'a
a) c)	Son Materr	nal uncle	*			b) d)	Fat Gra	her .ndfather	<u> </u>
Q7(a) c)	9) Select t Week Fortnig		nich is d	ifferent	from th	e other	three: b) d)	Month Session	
Q8	0) Fill in t	he blank i	n squar	e:-		¥3			9
				1 1	6 4				
				? 2	56 64				
				1	_				
				8 3	2 2				
a)	15	b)	52	c)	128	3	d)	512	
				ENC	GLISH			· ·	
	Ranji we weeks a mind. I for stud be a cric His mot	oke up at away. He He wanted ying. He eketer who	dawn, should to play was in en I gro a cricke	It was S have b one or no mood w up. M t fan.	Sunday, een stu two gar I to stud Iaths of You wi	His endying. mes of coly history history ll need	tions. xamin He had ricket ory or a y will l	ation was ad other before he algebra. ' oe of no u	nplete the s only two things on sat down "I want to se to me." llate your he šaid.
81	Ranji wo	ke up							
)		e sun had e morning			b)		e sun ŗ		
	race III til	e mormnį	3		d)	when	his m	other call	ed him
		THE STREET	PROGRAMME W	_ Page	也	and the second second			
				80,					

	Q82 a) c)	he wanted he had to	d to stu	ıdy	use	b) d)	 he wante he wante	d to pra d to pla	ay ay cricket		
	Q83 a) c)	The other one or two to study a	game	s of crick	nd was . et	 b) d)	to study h	nistory er's lov	e of cricket		
	Q84) a) b) c) d)	He did not he loved to he had no he wanted his mother	study intere to bec	algebra st in histo ome a cri	ory cket play		* * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·			
	Q85) a) b) c) d)	Even a cric calculate l calculate t calculate t become pa	is bat he fee he dai	ting aver he gets fo ly expens	ages or plavin	g .	es	2			
	Q86)	Directions (Q 86 – 90): Complete the sentences given below with the help of options that follow each sentence. Honesty is									
	Q87) a)	Here is	b)	ru an	pee for yo	ou. the	d)	no a	rticle		
	Q88) a)	She is very on	fond. b)	of	me	e. in	d)	the	4		
	Q89) a)	I am unans with	werab b)	le into	c)	. my offic of	er.	d)	to		
	Q90)	The car ran			. an old o	log.					
	a)	on	b)	into	c)	over		d)	up		
1		The state of the s			Page 1:	3					
		147									

Direction (Q. 91 – 95): Out of the four alternatives choose the word/phrase that is most nearly the same in meaning as the given word: FAITHFUL a) disobedient b) loyal c) lawless d) rebellious Q92) REPLY a) answer b) ask c) inquire d) examine Q93) SOIL a) sky b) village c) earth d) sea Q94) TEACH a) guide b) follow c) learn d) imbibe Q95) UNEASY a) disturbed b) calm c) content d) quiet Direction (Q. 96 – 100): Out of the four alternatives choose the word that is most nearly the opposite to the given word: Q96) HAPPY a) serious b) silent c) bored d) sad Q97) SMOOTH a) risky b) rough c) dangerous d) fatal Q98) ARRIVAL a) return b) coming c) departure d) meet Q99) REWARD a) harmless b) punishment c) coward d) rule Q100) CHEAP a) costly b) less c) enough d) sufficient									
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a) risky b) rough c) dangerous d) fatal Q98) ARRIVAL a) return b) coming c) departure d) meet Q99) REWARD a) harmless b) punishment c) coward d) rule Q100) CHEAP a) costly b) less c) enough d) sufficient	a)	serious	b)	silent	c)	bored	d)	sad	
Q98) ARRIVAL a) return b) coming c) departure d) meet Q99) REWARD a) harmless b) punishment c) coward d) rule Q100) CHEAP a) costly b) less c) enough d) sufficient		SMOOTH							
a) return b) coming c) departure d) meet Q99) REWARD a) harmless b) punishment c) coward d) rule Q100) CHEAP a) costly b) less c) enough d) sufficient	a)	risky	b)	rough	c)	dange	erous d)	fatal	
Q99) REWARD a) harmless b) punishment c) coward d) rule Q100) CHEAP a) costly b) less c) enough d) sufficient									*
a) harmless b) punishment c) coward d) rule Q100) CHEAP a) costly b) less c) enough d) sufficient	a)	return	b)	coming	g c)	depar	ture d)	meet	
a) costly b) less c) enough d) sufficient			b)	punish	ıment	c)	coward	d)	rule
c) enough d) sufficient		CHEAP							
	a)	costly	p)	less	c)	enoug	h d)	suffic	ient -
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S.No.	Answers	S.No.	Answers	S.No.	Answers	S.No.	Answers
1	A	26	A —	51	C ,	76	B —
2	C	27	A -	52	B	77	D
3	B~	28	В	53	D ~	78	C
4	B	29	C	.54	В	79	D
5	В	30	Α -	55	Α	80	C
6	C /	31	D	56	Α	81	В
7	C -	32	Α	57	В	82	D
8	A -	33	Α	58	Α	83	A
9	IA '	34	D	59	C	84	C
10	C	35	A	60	В	85	Α .
11	Α	36	В	61	D /	86	C
12	C amin	37	C	62	C	87	Α
13	D	38	C	63	D	88	В —
14	В —	39	Α -	64	В	89	D
15	C	40	Α	65	С	90	C
16	D -	41	Α	66	C	91	В -
17	C	42	B examp	67	C	92	Ar
18	В	43	. A	68	D -	93	C
19	Α	44	C williams	69	C .	94	Ar.
20	Α	45	D /	70	D	95	Α.
21	C	46	В —	71	C	96	D
22	C -	47	c _	72	D	97	В
23	Ď –	48	D -	73	C ,-	98	C
24	В	49	A -	74	D	99	В
25	D	50	В	75	C	100	Α -

B/1/4/2-