

Series : A

1:D	2:C	3:A	4:A	5:A	6:C	7:C	8:A	9:D
10:B	11:B	12:D	13:D	14:D	15:B	16:D	17:B	18:C
19:B	20:A	21:A	22:C	23:A	24:A	25:D	26:D	27:C
28:B	29:A	30:C	31:B	32:A	33:D	34:B	35:D	36:A
37:C	38:B	39:D	40:A	41:C	42:B	43:D	44:A	45:\$
46:D	47:A	48:D	49:B	50:B	51:D	52:D	53:C	54:C
55:B	56:A	57:D	58:C	59:D	60:B	61:D	62:A	63:C
64:A	65:B	66:C	67:A	68:D	69:D	70:A	71:B	72:#
73:A	74:D	75:B	76:C	77:A	78:D	79:A	80:C	81:\$
82:D	83:A	84:B	85:D	86:A	87:C	88:B	89:D	90:C
91:B	92:C	93:C	94:B	95:C	96:D	97:A	98:B	99:D
100:C								

Series : B

1:A	2:C	3:A	4:A	5:D	6:D	7:C	8:B	9:A
10:C	11:B	12:A	13:D	14:B	15:D	16:A	17:C	18:B
19:D	20:A	21:C	22:B	23:D	24:A	25:\$	26:D	27:A
28:D	29:B	30:B	31:D	32:D	33:C	34:C	35:B	36:A
37:D	38:C	39:D	40:B	41:D	42:A	43:C	44:A	45:B
46:C	47:A	48:D	49:D	50:A	51:B	52:#	53:A	54:D
55:B	56:C	57:A	58:D	59:A	60:C	61:\$	62:D	63:A
64:B	65:D	66:A	67:C	68:B	69:D	70:C	71:B	72:C
73:C	74:B	75:C	76:D	77:A	78:B	79:D	80:C	81:D
82:C	83:A	84:A	85:A	86:C	87:C	88:A	89:D	90:B
91:B	92:D	93:D	94:D	95:B	96:D	97:B	98:C	99:B
100:A								

Series : C

1:B	2:A	3:D	4:B	5:D	6:A	7:C	8:B	9:D
10:A	11:C	12:B	13:D	14:A	15:\$	16:D	17:A	18:D
19:B	20:B	21:D	22:D	23:C	24:C	25:B	26:A	27:D
28:C	29:D	30:B	31:D	32:A	33:C	34:A	35:B	36:C
37:A	38:D	39:D	40:A	41:B	42:#	43:A	44:D	45:B
46:C	47:A	48:D	49:A	50:C	51:\$	52:D	53:A	54:B
55:D	56:A	57:C	58:B	59:D	60:C	61:B	62:C	63:C
64:B	65:C	66:D	67:A	68:B	69:D	70:C	71:D	72:C
73:A	74:A	75:A	76:C	77:C	78:A	79:D	80:B	81:B
82:D	83:D	84:D	85:B	86:D	87:B	88:C	89:B	90:A
91:A	92:C	93:A	94:A	95:D	96:D	97:C	98:B	99:A
100:C								

Series : D

1:\$	2:D	3:A	4:B	5:D	6:A	7:C	8:B	9:D
10:C	11:B	12:C	13:C	14:B	15:C	16:D	17:A	18:B
19:D	20:C	21:D	22:C	23:A	24:A	25:A	26:C	27:C
28:A	29:D	30:B	31:B	32:D	33:D	34:D	35:B	36:D
37:B	38:C	39:B	40:A	41:A	42:C	43:A	44:A	45:D
46:D	47:C	48:B	49:A	50:C	51:B	52:A	53:D	54:B
55:D	56:A	57:C	58:B	59:D	60:A	61:C	62:B	63:D
64:A	65:\$	66:D	67:A	68:D	69:B	70:B	71:D	72:D
73:C	74:C	75:B	76:A	77:D	78:C	79:D	80:B	81:D
82:A	83:C	84:A	85:B	86:C	87:A	88:D	89:D	90:A
91:B	92:#	93:A	94:D	95:B	96:C	97:A	98:D	99:A
100:C								

Note : i) \$ Denotes question scrapped & weight-age to all.

ii) # Denotes two options: → Series : A : Q.No. 72 'A' .or. 'D', Series : B : Q.No. 52 'A' .or. 'D', Series : C : Q.No. 42 'A' .or. 'D', Series : D : Q.No. 92 'A' .or. 'D',

Revised Key to the Post of **Asstt. Professor (CC)** in **Physics** held on 03-10-2016

1:A	2:C	3:A	4:C	5:D	6:A	7:A	8:C	9:A
10:D	11:C	12:A	13:A	14:A	15:C	16:B	17:D	18:C
19:A	20:C	21:B	22:A	23:A	24:D	25:A	26:C	27:C
28:C	29:C	30:B	31:A	32:D	33:C	34:C	35:D	36:A
37:C	38:B	39:B	40:A	41:A	42:D	43:C	44:C	45:C
46:B	47:C	48:A	49:C	50:B	51:B	52:C	53:B	54:C
55:D	56:A	57:D	58:A	59:D	60:D	61:B	62:\$	63:B
64:A	65:D	66:D	67:A	68:B	69:A	70:C	71:A	72:B
73:B	74:A	75:B	76:B	77:C	78:C	79:B	80:A	81:B
82:A	83:D	84:D	85:C	86:D	87:B	88:B	89:C	90:D
91:D	92:B	93:D	94:B	95:B	96:C	97:A	98:C	99:B
100:C								

Note : i) \$ Denotes question scrapped & weight-age to all.

Revised Key to the Post of **Asstt. Professor (CC)** in **Computer Applications**
held on 05-10-2016

1:A	2:D	3:C	4:D	5:D	6:D	7:B	8:A	9:B
10:A	11:A	12:C	13:D	14:C	15:A	16:A	17:B	18:A
19:A	20:C	21:B	22:A	23:C	24:A	25:B	26:C	27:C
28:A	29:A	30:A	31:B	32:A	33:C	34:D	35:A	36:\$
37:D	38:A	39:C	40:\$	41:A	42:A	43:A	44:\$	45:D
46:C	47:B	48:C	49:A	50:C	51:A	52:B	53:D	54:D
55:A	56:A	57:D	58:A	59:A	60:C	61:A	62:A	63:A
64:D	65:\$	66:C	67:D	68:D	69:#	70:A	71:D	72:\$
73:B	74:C	75:A	76:C	77:B	78:A	79:D	80:C	81:B
82:D	83:A	84:D	85:C	86:C	87:C	88:A	89:A	90:A
91:B	92:D	93:D	94:C	95:B	96:C	97:D	98:A	99:B
100:B								

Note : i) \$ Denotes question scrapped & weight-age to all.
ii) # Denotes two options of Q.No.69 i.e.; → 'C' .or. 'D'.