



P.R. Government College (A), Kakinada

Blue print for the model paper – DCMS

Semester End External Examination

For I year core courses

2021 – 2022

S. No.	Type of question	Given in the Question paper			To be Answered		
		Questions	allotted To each question	Total marks	Questions	allotted To each question	Total marks
1	Section – A Essay question	6	10	60	3	10	30
2	Section – B Short answer Question	7	5	35	4	5	20
TOTAL		13		95	07		50

$$\text{Percentage of Choice given} = \frac{95-50}{95} \times 100$$

$$= \frac{45}{95} \times 100 = 47.4 \%$$

Semester End External Examination

For II & III year core courses 2021 –

2022

S. No.	Type of question	Given in the Question paper			To be answered		
		Questions	allotted To each question	Total marks	Questions	allotted To each question	Total marks
1	Section – A Essay question	6	10	60	3	10	30
2	Section – B Short answer Question	12	5	60	6	5	30
TOTAL		18		120	9		60

$$\text{Percentage of Choice given} = \frac{120-60}{120} \times 100$$

$$= \frac{60}{120} \times 100 = 50 \%$$

P.R. Government College (A), Kakinada

Blue Print for Internal Theory (Mid) Examination

For I Year (Semesters I – II) Papers

S. No.	Type of question	No. of Questions Given			No. of Questions to be answered		
		Questions	allotted To each question	Total marks	Questions	allotted To each question	Total marks
1	<u>Section – A</u> Essay question	2	10	20	1	10	10
2	<u>Section – B</u> Short answer questions	5	5	25	3	5	15
TOTAL				45			25

$$\text{Percentage of Choice given} = \frac{45-25}{45} \times 100 = 44.44 \%$$

The total of two internals Average marks and the other 25 marks allocated for CCE are further divided as follows

Study project = 10 marks

(Theoretical for even Sem)

Viva Voce = 10 marks

Seminar/ GD/ Quiz/ Field trip = 5 marks

Total = 25 marks

P.R. Government College (A), Kakinada

Blue Print for Internal Theory Examination

For II & III year (Sem III - IV) Papers

S. No.	Type of question	No. of Questions Given			No. of Questions to be answered		
		Questions	allotted To each question	Total marks	Questions	allotted To each question	Total marks
1	<u>Section – A</u> Essay question	2	10	20	2	10	20
2	<u>Section – B</u> Short answer questions	4	5	20	4	5	20
TOTAL				40			40

$$\text{Percentage of Choice given} = \frac{40-40}{40} \times 100 = 0 \% \quad (\text{No choice})$$

The total of two internals are Average marks and the other 20 marks allocated for CIA are further divided as follows

Seminar / Viva-voce = 5 marks

Group discussion / Quiz = 5 marks

Assignment = 10 marks

Total = 20 marks

