### P.R. Government College (A), Kakinada

# Blue print for Semester End examination For IYear (Sem I & sem II) & II year (Sem III & semIV) Papers Subject Paper

		Given in the Question paper			To be answered		
S. No.	Type of question	No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Section – A Essay question	5	10	50	3	10	30
2	Section – B Short answer Question	9	5	45	6	5	30
	TOTAL			95			60

Percentage of Choice given 
$$=\frac{95-60}{95} \times 100$$
  
 $=\frac{35}{95} \times 100 = 36.8 \%$ 

# Blue print for Internal examination For IYear (Sem I & sem II) & II year (Sem III & semIV) Papers Subject Paper

		Given in the Question paper			To be answered		
S. No.	Type of question	No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Section – A						
	Essay question	2	10	20	2	10	20
2	Section – B						
	short answer	4	5	20	4	5	20
	questions						
	TOTAL			40			40

Percentage of Choice given 
$$= \frac{0}{---} \times 100 = 0\%$$

The total of two internals is reduced to 20 marks and the other 20 marks are further divided as follows

Seminar = 5 marksAssignment = 10 marksGroup discussion/quiz = 5 marksTotal = 20 marks

#### Blue print for Semester End examination For III year sem V & sem VI Paper

## Subject Paper & Cluster

		Given in the Question		on paper	on paper To be answered		
S. No.	Type of question	No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Section – A Essay question	6	10	60	4	10	40
2	Section – B Short answer question	10	5	50	6	5	30
	TOTAL			110			70

**Percentage of Choice given** =  $\frac{(110-70)x \, 100}{110} = 36.36 \%$ 

#### Blue print for Internal examination For III year sem V & sem VI Paper

### **Subject Paper & Cluster**

	Type of question	Given in the Question paper		To be answered			
S. No.		No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Section – A Long answer questions	1	10	10	1	10	10
2	Section – B Short answer questions	4	5	20	4	5	20
	TOTAL			30			30

**Percentage of Choice given** =  $\frac{(30-30)x \, 100}{30} = 0 \%$ 

The total of two internals is reduced to 15 marks and the other 15 marks are further divided as follows

Seminar = 5 marks

Assignment = 5 marks

Group discussion/quiz = 5 marks

Total = 15 marks

### Blue print for Semester End Practical examination For I Year,II year & III Year

### **Practial Paper**

#### **Scheme of Valuation for Practicals**

Time:2 hrs

1. Formulae & Explanation - 6 Marks
2. Tabular form + graph + circuit diagram - 6 Marks
3. Observations - 12 Marks
4. Calculation, graph, precaution and results - 06 Marks
5. Viva voice - 10 Marks
6. Records - 10 Marks

Note: Minimum of 6 experiments to be done and recorded.

Max.Marks:50