



**DEPARTMENT OF KANNADA**  
**I SEM B.Com Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	2	2	1
CO2	3	2	2	4
CO3	3	2	3	3
CO4	1	4	3	2

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	2.55	1.7	1.7	0.85	85
CO2	2.49	1.66	1.66	3.32	83
CO3	2.46	1.64	2.46	2.46	82
CO4	0.81	3.24	2.43	1.62	81

<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	61
CO2	61
CO3	61
CO4	61



**Computation of CO Direct Attainment in the course:**

CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	0.4*CIE Cl.Ave+0.6*SEE Cl.Ave
CO1	85	61	70.6
CO2	83	61	69.8
CO3	82	61	69.4
CO4	81	61	69

**Targets: Targets are set for each CO of a course separately as**

CO	Target (Class Average)
CO1	67
CO2	68
CO3	69
CO4	70

**CO Attainment Gap**

CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	70.6	67	-3.6
CO2	69.8	68	-1.8
CO3	69.4	69	-0.4
CO4	69	70	1

**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	67	-3.6		70
CO2	68	-1.8		70
CO3	69	-0.4		70
CO4	70	1	Solving previous year question paper	



## **II SEM B.Com Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	3	3	2
CO2	2	2	2	3
CO3	3	3	3	2
CO4	2	2	2	3

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	2.64	2.64	2.64	1.76	88
CO2	1.72	1.72	1.72	2.58	86
CO3	2.61	2.61	2.61	1.74	87
CO4	1.7	1.7	1.7	2.55	85

<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	50
CO2	50
CO3	50
CO4	50



**Computation of CO Direct Attainment in the course:**

CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	0.4*CIE Cl.Ave+0.6*SEE Cl.Ave
CO1	88	50	65.2
CO2	86	50	64.4
CO3	87	50	64.8
CO4	85	50	64

**Targets: Targets are set for each CO of a course separately as**

CO	Target (Class Average)
CO1	64
CO2	63
CO3	62
CO4	65

**CO Attainment Gap**

CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	65.2	64	-1.2
CO2	64.4	63	-1.4
CO3	64.8	62	-2.8
CO4	64	65	1

**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	64	-1.2		65
CO2	63	-1.4		65
CO3	62	-2.8		65
CO4	65	1	Solving previous year question paper	



### **III SEM B.Com Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	2	2	1
CO2	2	4	4	4
CO3	3	2	2	3
CO4	2	2	2	2

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	2.31	1.54	1.54	0.77	77
CO2	1.58	3.16	3.16	3.16	79
CO3	2.28	1.52	1.52	1.52	76
CO4	1.56	1.56	1.56	1.56	78

<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	50
CO2	50
CO3	50
CO4	50



**Computation of CO Direct Attainment in the course:**

CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	0.4*CIE Cl.Ave+0.6*SEE Cl.Ave
CO1	77	50	60.8
CO2	79	50	61.6
CO3	76	50	60.4
CO4	78	50	61.2

**Targets: Targets are set for each CO of a course separately as**

CO	Target (Class Average)
CO1	60
CO2	61
CO3	59
CO4	58

**CO Attainment Gap**

CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	60.8	60	-0.8
CO2	61.6	61	-0.6
CO3	60.4	59	-1.4
CO4	61.2	58	-3.8

**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	60	-0.8		61
CO2	61	0.6		61
CO3	59	-1.4		61
CO4	58	-3.8		61



### **I SEM BBA Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	4	3	1	1
CO2	2	3	3	2
CO3	2	3	3	3
CO4	2	1	3	4

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	8.9	6.7	2.22	2.22	89
CO2	4.5	6.75	6.75	4.5	90
CO3	4.4	6.6	6.6	6.6	88
CO4	4.35	2.17	6.52	8.7	87

<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	50
CO2	50
CO3	50
CO4	50



**Computation of CO Direct Attainment in the course:**

CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * CIE$ $Cl.Ave + 0.6 * SEE$ Cl.Ave
CO1	89	50	65.6
CO2	90	50	66
CO3	88	50	65.2
CO4	87	50	64.8

**Targets: Targets are set for each CO of a course separately as**

CO	Target (Class Average)
CO1	65
CO2	66
CO3	65
CO4	64

**CO Attainment Gap**

CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	65.6	65	-0.6
CO2	66	66	0
CO3	65.2	65	-0.2
CO4	64.8	64	-0.8





**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	65	-0.6		65
CO2	66	0		65
CO3	65	-0.2		65
CO4	64	-0.8		65

**II SEM BBA Kannada**

CO ATTAINMENT				
Direct Attainment of COs				
Assessment plan for CIE				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	4	3	2	3
CO2	2	3	2	2
CO3	2	2	3	3
CO4	2	2	3	2

Attainment of COs from CIE					
Class average in CIE (As Calculated)					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	8.6	6.45	4.3	6.45	86
CO2	4.45	6.67	4.45	4.45	89
CO3	4.35	4.35	6.62	6.62	87
CO4	4.4	4.4	6.6	4.4	88



<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	47
CO2	47
CO3	47
CO4	47

<b>Computation of CO Direct Attainment in the course:</b>			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * CIE$ $Cl.Ave + 0.6 * SEE$ Cl.Ave
CO1	86	47	62.6
CO2	89	47	63.8
CO3	87	47	63
CO4	88	47	63.4

<b>Targets: Targets are set for each CO of a course separately as</b>	
CO	Target (Class Average)
CO1	61
CO2	63
CO3	62
CO4	60

<b>CO Attainment Gap</b>			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	62.6	61	-1.6
CO2	63.8	63	-0.8
CO3	63	62	-1
CO4	63.4	60	-3.4



**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	61	-1.6		62
CO2	63	-0.8		62
CO3	62	-1		62
CO4	60	-3.4		62

**III SEM BBA Kannada**

CO ATTAINMENT				
Direct Attainment of COs				
Assessment plan for CIE				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	3	3	3
CO2	2	2	2	2
CO3	2	2	2	2
CO4	3	3	3	3

Attainment of COs from CIE					
Class average in CIE (As Calculated)					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	6.45	6.45	6.45	6.45	86
CO2	4.2	4.2	4.2	4.2	84
CO3	4.35	4.35	4.35	4.35	87
CO4	6.37	6.37	6.37	6.37	85



<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	45
CO2	45
CO3	45
CO4	45

<b>Computation of CO Direct Attainment in the course:</b>			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * \text{CIE}$ $\text{Cl. Ave} + 0.6 * \text{SEE}$ Cl. Ave
CO1	86	45	61.4
CO2	84	45	60.6
CO3	87	45	61.8
CO4	85	45	61

<b>Targets: Targets are set for each CO of a course separately as</b>	
CO	Target (Class Average)
CO1	59
CO2	60
CO3	62
CO4	60

<b>CO Attainment Gap</b>			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	61.4	59	-2.4
CO2	60.6	60	-0.6
CO3	61.8	62	0.2
CO4	61	60	-1



**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	59	-2.4		61
CO2	60	-0.6		61
CO3	62	0.2	More assignments to be given, Solving previous year question paper, Remedial classes	
CO4	60	-1		61

**I SEM BA Kannada**

CO ATTAINMENT				
Direct Attainment of COs				
Assessment plan for CIE				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	3	3	3
CO2	3	3	3	3
CO3	3	2	2	2
CO4	1	2	2	2

Attainment of COs from CIE					
Class average in CIE (As Calculated)					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	6.22	6.22	6.22	6.22	83
CO2	6.15	6.15	6.15	6.15	82
CO3	6.07	4.05	4.05	4.05	81
CO4	2	4	4	4	80



Attainment of Cos from SEE	
CO	Class Average in SEE
CO1	49
CO2	49
CO3	49
CO4	49

Computation of CO Direct Attainment in the course:			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * CIE$ $Cl.Ave + 0.6 * SEE$ Cl.Ave
CO1	83	49	62.6
CO2	82	49	62.2
CO3	81	49	61.8
CO4	80	49	61.4

Targets: Targets are set for each CO of a course separately as	
CO	Target (Class Average)
CO1	61
CO2	62
CO3	60
CO4	59

CO Attainment Gap			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	62.6	61	-1.6
CO2	62.2	62	-0.2
CO3	61.8	60	-1.8
CO4	61.4	59	-2.4



**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	61	-1.6		61
CO2	62	-0.2		61
CO3	60	-1.8		61
CO4	59	-2.4		61

**II SEM BA Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	2	2	3	4
CO2	2	2	3	2
CO3	2	3	2	2
CO4	4	3	2	2

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	4.4	4.4	6.6	8.8	88
CO2	4.45	4.45	6.67	4.45	89
CO3	4.3	6.45	4.3	4.3	86
CO4	8.7	6.52	4.35	4.35	87



Attainment of Cos from SEE	
CO	Class Average in SEE
CO1	38
CO2	38
CO3	38
CO4	38

Computation of CO Direct Attainment in the course:			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * CIE$ $Cl.Ave + 0.6 * SEE$ Cl.Ave
CO1	88	38	58
CO2	89	38	58.4
CO3	86	38	57.2
CO4	87	38	57.6

Targets: Targets are set for each CO of a course separately as	
CO	Target (Class Average)
CO1	58
CO2	57
CO3	58
CO4	57

CO Attainment Gap			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	58	58	0
CO2	58.4	57	-1.4
CO3	57.2	58	-0.2
CO4	57.6	57	-0.6





**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	58	0		58
CO2	58.4	-1.4		58
CO3	57.2	-0.2		58
CO4	57.6	-0.6		58

**III SEM BA Kannada**

CO ATTAINMENT				
Direct Attainment of COs				
Assessment plan for CIE				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	4	3	4	1
CO2	6	3	3	2
CO3	0	2	2	3
CO4	0	2	1	4

Attainment of COs from CIE					
Class average in CIE (As Calculated)					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	7.9	5.32	7.9	1.97	79
CO2	11.7	5.85	5.85	3.9	78
CO3	0	3.85	3.85	5.77	77
CO4	0	3.8	1.9	7.6	76



<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	52
CO2	52
CO3	52
CO4	52

<b>Computation of CO Direct Attainment in the course:</b>			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * \text{CIE}$ $\text{Cl. Ave} + 0.6 * \text{SEE}$ Cl. Ave
CO1	79	52	62.8
CO2	78	52	62.4
CO3	77	52	62
CO4	76	52	61.6

<b>Targets: Targets are set for each CO of a course separately as</b>	
CO	Target (Class Average)
CO1	61
CO2	62
CO3	63
CO4	60

<b>CO Attainment Gap</b>			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	62.8	61	-1.8
CO2	62.4	62	-0.4
CO3	62	63	1
CO4	61.6	60	-1.6



**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	61	-1.8		62
CO2	62	-0.4		62
CO3	63	1	More assignments to be given, Solving previous year question paper	
CO4	60	-1.6		62

**I SEM BCA Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	2	2	1
CO2	3	2	2	4
CO3	3	2	3	3
CO4	1	4	3	2



<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	2.76	1.78	1.78	0.89	89
CO2	2.7	1.8	1.8	3.6	90
CO3	2.64	1.76	2.64	2.64	88
CO4	0.8	3.48	2.64	1.74	87

<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	51
CO2	51
CO3	51
CO4	51

<b>Computation of CO Direct Attainment in the course:</b>			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * \text{CIE}$ $\text{Cl.Ave} + 0.6 * \text{SEE}$ Cl.Ave
CO1	89	51	66.2
CO2	90	51	66.6
CO3	88	51	65.8
CO4	87	51	65.4



**Targets: Targets are set for each CO of a course separately as**

CO	Target (Class Average)
CO1	67
CO2	65
CO3	66
CO4	64

**CO Attainment Gap**

CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	66.2	67	0.8
CO2	66.6	65	-1.6
CO3	65.8	66	0.2
CO4	65.4	64	-1.4

**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	67	0.8	More assignments to be given	
CO2	65	-1.6		67
CO3	66	0.2	Solving previous year question paper	
CO4	64	-1.4		67



**II SEM BCA Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	2	3	3	1
CO2	2	3	3	2
CO3	3	2	3	3
CO4	3	2	1	4

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	1.8	2.7	2.7	0.9	90
CO2	1.82	2.73	2.73	1.82	91
CO3	2.79	1.86	2.79	2.79	93
CO4	2.76	1.84	0.92	3.68	92



<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	51
CO2	51
CO3	51
CO4	51

<b>Computation of CO Direct Attainment in the course:</b>			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 * CIE$ $Cl.Ave + 0.6 * SEE$ Cl.Ave
CO1	90	51	66.6
CO2	91	51	67
CO3	93	51	67.8
CO4	92	51	67.4

<b>Targets: Targets are set for each CO of a course separately as</b>	
CO	Target (Class Average)
CO1	67
CO2	66
CO3	68
CO4	65



<b>CO Attainment Gap</b>			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	66.6	67	0.4
CO2	67	66	-1
CO3	67.8	68	0.2
CO4	67.2	65	-2.2

**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	66.6	0.4	More assignments to be given, Solving previous year question paper	
CO2	67	-1		68
CO3	67.8	0.2	More assignments to be given, Solving previous year question paper	
CO4	67.2	-2.2		68





### **III SEM BCA Kannada**

<b>CO ATTAINMENT</b>				
<b>Direct Attainment of COs</b>				
<b>Assessment plan for CIE</b>				
CO	T1 (10)	A1 (10)	T2 (10)	CRE (10)
CO1	3	3	4	2
CO2	3	2	4	3
CO3	2	3	1	2
CO4	2	2	1	3

<b>Attainment of COs from CIE</b>					
<b>Class average in CIE (As Calculated)</b>					
CO	T1	A1	T2	CRE	CIE Class
	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Cl.Ave (10)	Average(%)
CO1	7.05	7.05	9.4	4.7	94
CO2	7.12	4.75	9.5	27.12	95
CO3	4.65	6.97	2.32	4.65	93
CO4	4.55	4.55	2.27	6.82	91



<b>Attainment of Cos from SEE</b>	
CO	Class Average in SEE
CO1	61
CO2	61
CO3	61
CO4	61

<b>Computation of CO Direct Attainment in the course:</b>			
CO	CIE	SEE	Direct CO Attainment
	Cl. Ave	Cl. Ave	$0.4 \times \text{CIE}$ $\text{Cl. Ave} + 0.6 \times \text{SEE}$ Cl. Ave
CO1	94	61	74.2
CO2	95	61	74.6
CO3	93	61	73.8
CO4	91	61	73

<b>Targets: Targets are set for each CO of a course separately as</b>	
CO	Target (Class Average)
CO1	73
CO2	74
CO3	71
CO4	72



<b>CO Attainment Gap</b>			
CO	CO Attainment	Target (Class Average)	CO attainment Gap CA-COA
CO1	74.2	73	-1.2
CO2	74.6	74	-0.6
CO3	73.8	71	-2.8
CO4	73	72	-1

**Closure of the Quality Loop for the Cos:**

CO	Target	CO Attainment Gap(%)	Action Proposed to bridge the gap	Modification of target where achieved
CO1	74.2	-1.2		74
CO2	74.6	-0.6		74
CO3	73.8	-2.8		74
CO4	72	-1		74