

BENGALI**CALCULATION OF CO**

	Test-1			Internal Examina
	CO1	CO2	Total	Test-2 CO2
Roll No. /Reg. No				
1913003777		16	15	31
1913003782		19	17	36
1913003788		17	16	33
1913003802		15	17	32
No. OF STUDENTS ATTENDED	4	4	4	
Max. Marks CO wise	20	20	40	
Threshold 50 %	10	10	20	
No. OF STUDENTS ABOVE THRESHOLD	4	4	4	
LEVEL	3	3	3	

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University Examinations

	Project					
Total	CO1	Total	CO1	CO2	Total	
	82	82	69.4		70	139.4
	80	80	62.9		63	125.9
	80	80	64.9		62	126.9
	80	80	59.4		58	117.4
	4	4	4	4	4	
	100	100	100	100	100	
	50	50	50	50	50	
	4	4	4	4	4	
	3	3	3	3	3	

Rubrics

50% of Student above 50% - 1 (Low)

60% of Student above 50% -2 (Medium)

70% of Student above 50% -3 (High)

CALCULATION OF CO

BOTANY

Internal Examinations

Roll No. /Reg. No	Test-1		Test-2		Project	
	CO1	Total	CO2	Total	CO1	Total
1915000991	18	18	18	18	97	97
1915001008	19	19	19	19	94	94
1915001011	18	18	18	18	74	74
1915001013	17	17	18	18	72	72
No. OF STUDENTS ATTENDED	4	4	4	4	4	4
. Marks CO wise	20	20	40	20	100	100
Threshold 50 %	10	10	20	10	50	50
No. OF STUDENTS ABOVE THRESHOLD	5	5	5	5	5	5
LEVEL	3	3	3	3	3	3

Rubrics

50% of Student above 50% - 1 (Low)
60% of Student above 50% - 2 (Medium)
70% of Student above 50% - 3 (High)

University Examinations

CO1	CO2	Total
41	73	57
47	75	61
42	64	53
40	55	47.5

4	4	4
80	80	80
40	40	40
5	5	5
3	3	3

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CALCULATION OF CO

EDUCATION

Roll No. /Reg. No	Test-1			Internal Examinations		Pro.
	CO1	CO2	Total	CO2	Total	
1913003789	16	16	32			81
1913003790	16	15	31			82
1913003791	16	15	31			71
1913003792	17	16	33			84
1913003793	17	16	33			78
1913003796	18	17	35			70
1913003797	15	17	32			89
1913003798	17	17	34			75
1913003800	16	17	33			89
1913003804	18	12	30			83
1913003806	12	11	23			82
1913003807	11	12	23			89
1913003809	13	15	28			84
1913003824	11	13	24			83
1913003834	14	12	26			84
1913003835	15	11	26			60
No. OF STUDENTS ATTENDED	16	16	16			16
. Marks CO wise	20	20	20			100
Threshold 50 %	10	10	10			50
No. OF STUDENTS ABOVE THRESHOLD	16	16	16			16
LEVEL	3	3	3			3

Rubrics

50% of Student above
60% of Student above
70% of Student above

University Examinations

ject

Total	CO1	CO2	Total
81	61	60.3	121.3
82	58.3	68.1	126.4
71	53.3	63.7	117
84	59.4	62.7	122.1
78	59.1	67.4	126.5
70	52.9	48.9	101.8
89	67.9	66	133.9
75	55.3	56	111.3
89	69.8	65	134.8
83	60.7	61	121.7
82	60.3	62	122.3
89	68.1	71	139.1
84	63.7	63	126.7
83	62.7	62	124.7
84	67.4	62	129.4
60	48.9	51	99.9
16	16	16	16
100	80	80	160
50	40	40	80
16	16	16	16
3	3	3	3

50% - 1 (Low)

50% - 2 (Medium)

50% - 3 (High)

CALCULATION OF CO

HISTORY

Internal Examinations

Roll No. /Reg. No	Test-1			Test-2		Pro.
	CO1	CO2	Total	CO2	Total	
1913003781		15	17			51
1913003803		18	19			52
1913003826		18	17			53
1913003778		16	18			52
No. OF STUDENTS ATTENDED	8	8	8			4
. Marks CO wise	20	20	40			100
Threshold 50 %	10	10	20			50
No. OF STUDENTS ABOVE THRESHOLD	8	8	8			4
LEVEL	3	3	3			3

Rubrics

50% of Student above
60% of Student above
70% of Student above

University Examinations

ject

Total	CO1	CO2	Total
	58	65	123
	44.9	47	91.9
	47.7	51	98.7
	46.9	52	98.9

4	4	4
100	100	100
50	50	50
4	4	4
3	3	3

50% - 1 (Low)

50% - 2 (Medium)

50% - 3 (High)

University Examinations		
CO1	CO2	Total
64	76	70
61	90	75.5
40	78	59
42	73	57.5
51	72	61.5
63	81	72
40	59	49.5
52	75	63.5
42	68	55
9	9	9
80	80	80
40	40	40
9	9	9
3	3	3
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h)		

CALCULATION OF CO

POLITICAL SCIENCE

Roll No. /Reg. No	Internal Examinations						Pro.
	Test-1			Test-2			
	CO1	CO2	Total	CO2	Total	CO1	
1913003720	15	17	32			81	
1913003801	18	19	37			82	
1913003779	18	17	35			85	
1913003772	16	18	34			83	
1913003776	15	17	32			76	
1913003780	15	16	31			80	
1913003786	15	15	30			67	
1913003787	17	18	35			83	
1913003810	17	18	35			88	
1913003813	19	20	39			93	
1913003815	18	17	35			95	
1913003816	18	16	34			92	
1913003822	18	15	33			72	
1913003829	18	19	37			74	
1913003831	17	16	33			83	
No. OF STUDENTS ATTENDED	15	15	15			15	
. Marks CO wise	20	20	40			100	
Threshold 50 %	10	10	20			50	
No. OF STUDENTS ABOVE THRESHOLD LEVEL	15	15	15			15	
	3	3	3			3	

Rubrics

50% of Student above
60% of Student above
70% of Student above

University Examinations

ject	CO1	CO2	Total
81	65	61	126
82	64.6	66	130.6
85	74	70	144
83	65.3	68	133.3
76	60.9	63	123.9
80	71	70	141
67	57.9	58	115.9
83	66.7	69	135.7
88	60.6	62	122.6
93	71.9	74	145.9
95	73.6	70	143.6
92	77.7	75	152.7
72	55.7	58	113.7
74	61	66	127
83	71.6	69	140.6

15	15	15	15
100	80	80	160
50	40	40	80
15	15	15	15
3	3	3	3

50% - 1 (Low)

50% - 2 (Medium)

50% - 3 (High)

CALCULATION OF CO

ZOOLOGY

Roll No. /Reg. No	Test-1		Internal Examinations Test-2		Pro.
	CO1	Total	CO2	Total	
1915000993	17	17	17	17	97
1915000996	18	18	18	18	81
1915000998	18	18	18	18	84
1915001000	18	18	18	18	91
1915001002	17	17	15	15	82
1915001003	18	18	17	17	82
1915001005	18	18	18	18	78
1915001007	16	16	19	19	85
1915001009	15	15	17	17	86
1915001010	18	18	16	16	85
No. OF STUDENTS ATTENDED	10	10	10	10	10
. Marks CO wise	20	20	20	20	100
Threshold 50 %	10	10	10	10	50
No. OF STUDENTS ABOVE THRESHOLD	10	10	10	10	10
LEVEL	3	3	3	3	3

Rubrics

50% of Student above
60% of Student above
70% of Student above

University Examinations

ject

Total	CO1	CO2	Total
97	42	67	54.5
81	40	68	54
84	42	71	56.5
91	52	71	61.5
82	46	67	56.5
82	46	67	56.5
78	53	70	61.5
85	42	64	53
86	40	71	55.5
85	49	78	63.5
10	10	10	10
100	80	80	80
50	40	40	40
10	10	10	10
3	3	3	3

50% - 1 (Low)

50% - 2 (Medium)

50% - 3 (High)