

SF 9.1A: Overall marking pattern for a project

A project is graded on four parameters: i) Physical Infrastructure quality ii) Batch Training quality, iii) Placement quality and vi) Project Execution quality. Marks for each of the parameters is given in the Table below.

Break up of marks as per parameter

Sl.No	Parameter	Marks
1	Physical Infrastructure Quality	15
2	Batch Training Quality	25
3	Placement Quality	40
4	Project Execution Quality	20
	Total	100

Each parameter will be assessed for 100 marks and it will be reduced proportionately as per weightage in the Table above. Score obtained will be graded as per the Table given below.

Grading Scale

Sl. No.	Rating	Alphabetic Equivalent	Range of score
1	Excellent	A	91-100
2	Good	B	76-90
3	Average	C	61-75
4	Below Average	D	40-60
5	Bare Minimum	E	0-40

Mechanics of calculations are given in the Table given on the next page and illustrated with an example in the following page.

Mechanics of calculation of parameter wise and overall project quality scores

STANDARD FORM OF SOP

Sl. No.	Parameter	Parameter wise score			Overall Project Quality Score		
		Maximum	Obtained	Grade	weightage	Score	Grade
1	Physical Infrastructure	100	Q	Graded as per Grading Scale table	15	$(Q) \times (.15)$	Graded as per Grading Scale table
2	Batch Training Quality (Assessed for each batch)	100	R		25	$(R) \times (.25)$	
3	Placement Quality	100	S		40	$(S) \times (.4)$	
4	Project Execution Quality	100	T		20	$(T) \times (.2)$	
		Total			100	$(Q) \times (.15) + (R) \times (.25) + (S) \times (.4) + (T) \times (.2)$	

An example to show mechanics of calculation of parameter wise and overall project quality scores

Sl. No.	Parameter	Parameter wise score			Overall Score weightage	Project Score	Quality Grade
		Maximum	Obtained	Grade			
1	Physical Infrastructure	100	70	C	15	10.5	C
2	Batch Training Quality (Assessed by each batch)	100	65	C	25	16.25	
3	Placement Quality	100	80	B	40	32	
4	Project Execution Quality	100	65	C	20	13	
	Total				100	71.75	