

Feedback Survey Form for Biomedical Engineering Students



1. Sample Student Feedback Survey Form

Please make a choice regarding the following questions

Serial number	Evaluation indicators	Grade					
		Α	В	С	D	E	
1	Did the course design help you						
	learn the objectives						
	Standard knowledge and skills						
	Is the teacher's teaching						
2	effective in helping you master						
	theory						
	On Knowledge and Professional						
	Skills						
	Does the content and difficulty						
3	of homework meet the						
	requirements						
4	Is there any actual practice in						
	the classroom to assist the						
	assistant						
	Solve theoretical knowledge or						
	enhance experimental skills						
	Has the teacher created openness,						
5	fairness, and vitality						
	The learning environment						
6	Teachers respect individual students'						
	differences						
7	Are you satisfied with the learning						
/	environment provided by the school						
8	Are you satisfied with the teacher's						
0	teaching						
9	Is the difficulty of the exam						
	reasonable and moderate						
10	Does the exam content conform to						
10	the scope of the teaching syllabus						
11	Is the hardware condition of the						
	school sufficient to meet the						
	teaching needs						
	Learning requirements						
	The school's library, classrooms,						
12	training rooms, and activities						
	Does the moving room meet the						
	requirements						



*Note A, B, C, D, and E represent scores of 100, 80, 60, 40, and 20, respectively

The questionnaire includes not only the completion status of teaching objectives (such as items 1, 2, etc.), but also the training situation of teaching exercises

In addition to teaching flexibility and feasibility (such as projects 3, 4, etc.), it also increases students' personal satisfaction (such as projects 7, 8, etc.), students' opinions on exams (such as projects 9, 10, etc.), and students' feedback on school hardware (such as projects 11, 12, etc.) to help teachers understand students and adjust teaching.



2. Data analysis

	Take-back		Average score						
Year	Number	Rate	Goal (70)	Training (10)	Feasibility (10)	Satisfaction (25)	Exam (25)	Hardware (25)	Total (165)
2021	100	100%	60.1	8.7	8.6	21.7	21.7	21.8	142.6
2022	100	100%	61.1	8.8	8.7	22.3	21.4	21.6	143.7
2023	100	100%	60.8	8.7	8.5	21.7	21.6	21.7	142.8
2024	100	100%	61.5	8.5	8.6	21.9	21.6	21.8	143.9