

### FACULTY FEEDBACK FORM

Name of the Faculty	Branch	Designation	Academic Year
Dr. SHASHIKUMAR	Agriculture Engineering	Associate Professor	2023-24

In order to improve the effectiveness of the designed syllabus and to meet the needs of the contemporary advancements in the field of engineering, you are requested to share your valuable feedback and responses

Sl. No	Feedback Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1.	Syllabus is relevant to the course and is career oriented.	✓				
2.	Syllabus is updated regularly as per the industry needs.		✓			
3.	Course objectives and outcomes are clearly defined.		✓			
4.	Course content is followed by sufficient reference materials.		✓			
5.	The course has a good balance between theory and applications.			✓		
6.	Teacher has the freedom to adopt new techniques/strategies in teaching.		✓			
7.	The curriculum ensures student participation in learning process.		✓			
8.	The curriculum creates social awareness among the students.		✓			
9.	The curriculum is sufficient to cover the program /course outcomes.	✓				
10.	Comments/Suggestion: To learn recent advances in the field of Agriculture Engineering more FDP needs to be attended					

*Shashikumar*



## DEPARTMENT OF AGRICULTURE ENGINEERING

### FACULTY FEEDBACK FORM

Name of the Faculty	Branch	Designation	Academic Year
DR SURAJIT DEB BARMA	AGRICULTURE ENGG.	SENIOR ASST. PROF.	2023-2024

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Sl. No	Feedback Question	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1.	Syllabus is relevant to the course and is career oriented.	✓				
2.	Syllabus is updated regularly as per the industry needs.		✓			
3.	Course objectives and outcomes are clearly defined.		✓			
4.	Course content is followed by sufficient reference materials.		✓	.		
5.	The course has a good balance between theory and applications.			✓		
6.	Teacher has the freedom to adopt new techniques/strategies in teaching.		✓			
7.	The curriculum ensures student participation in learning process.	✓				
8.	The curriculum creates social awareness among the students.		✓			
9.	The curriculum is sufficient to cover the program /course outcomes.			✓		
10.	Comments/Suggestion: Some emphasis on tutorial for numerical based courses.					

*SPB*