

## ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Poundation (R), Mondibidrit

Affiliated to Vincenturaya Technological University, Belagasi & Approved by ASCTE, New Delbs. Recognized by Government of Karnetaka.

A+, Accounted by NAAC & NRA INCR & CHIN

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## DEPARTMENT OF AGRICULTURE ENGINEERING

STORESTON AND			STUDENTS FEEDBACK FO	RM					
Name of the Student		USN	Branch	Branch			Academic Year		
Chandan . B . M 4AL21AG007 Inorder to improve the effectiveness of the designed syllabus and to meet t			Agricu	Agriculture Engineering			2013-14		
	er to improve the effectiven your valuable feedback and		neet the needs of the conto	emporary advanc	ement <b>s</b> in	the neld of engi	neering, you are		
I. No	Feedback Question			Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
1.	Contents in syllabus are relevant to the course.			1					
2.	Syllabus is updated based on the need and is career oriented.				1				
3.	Aims and objectives of the syllabus are well defined and clear.				1_		Special Control of the Control of th		
4.	Course content is followed by corresponding reference materials.				1		Managarina da transfera por proposa con la chiana di Balant punnio de una si unata mata astrona (e una se		
5.	Sufficient number of prescribed books is available in the Library.			1				And the second s	
5.	The syllabus has good balance between theory and application.				1				
7.	The course increased knowledge and prespective in the subject area.			1					
3.	The curriculum ensures student participation in learning process.		1						
	The curriculum creates social awareness among the students.				1				
0.	he curriculum is sufficient to cover the program /course outcomes.			1					
1.	Comments/Suggestion:	Clease Add some	Subjects nela s sem like	ted to	Auto	mation	and Ad	d Basi	
	subjects of B	ranch for 1 to 3	sem like	social si	ience	. hudanli	eau Etc.		