

THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI 625015
COURSE TEACHER/FACILITATOR FEEDBACK

Course Code & Name: **BARF90 - Building Science - I**
 Course Facilitator: **M. Sindhuja** Academic Year and Semester **2017 - 2018**

S.No	Parameter	Rating			
		Excellent (4)	Very Good (3)	Good (2)	Fair (1)
1	Importance and relevance of the course to industry & societal needs		✓		
2	Adequacy of time for effective coverage of syllabus / lab experiments		✓		
3	Proficiency level of student in prerequisites		✓		
4	Appropriateness of course content for the course outcomes/competencies at Higher Order Thinking Skills		✓		
5	Contribution of course content to design thinking and critical analysis		✓		
6. Innovative Teaching and Learning methods used: (ICT tools /Active learning/collaborative learning/ Peer coaching/senior interaction/ Quality Circle/ Field visits) • ICT tools - Projector, climatology instruments. • Active Learning - Spatial study through experience. • Collaborative learning. • Field visit					
7. Assessment methods followed to measure Course Outcomes at higher levels (Apply, Analyze, Evaluate & Create) • Apply - through the calculation lab. • Analyze - through software entry of readings. • Evaluate - comparative analysis. • Create - through design.					
8. Challenging topics: • Air flow movement/cross ventilation through opening in our Campus using Anemometer.					
9. Course contents to be added (Give Reason)			10. Course contents to be removed (Give Reason)		
-			-		
11. Any other suggestions: More practical & field visit to be arranged.					

Signature of Course facilitator

M. Sindhuja