

Programme Name: BA

Programme Code: SBS0104

Curriculum Feedback Action Taken Report

(This format is placed before the Department (This format is placed before the Board of Studies & Action Taken Incorporated in Curriculum & forwarded to the Academic Council for Approval) Academic Committee & the Board of Studies)

Stakeholders	No of Respondents	Scale	Feedback Questions Response (%)							Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7		
Faculty	9	Excellent	11	11	11	11	11	-	-	(a) In BEC 212, Basic Econometrics Repetition of certain topics (Topics mentioned in Unit I in 'Basic Econometrics' offered in Semester III are already taught in 'Statistics for Business and Economics II (BEC124)' which is offered in Semester II). (b) In BEC 216, Intermediate Economics, Certain topics such as the Heckman Sample Selection model, Seemingly Unrelated Regression Estimation (SURE) are very advanced topics that are generally taught at the PhD coursework level. Even, these topics are not offered at Post Graduation level both in India and	(a) The following topics are deleted- Probability & Probability distributions, Dummy variables, Logit and Probit models. Instead the following is added Assumptions of Classical Linear Regression Model, Violations of assumption
		Very Good	55	33	55	66	0	-	-		
		Good	33	55	33	22	88	-	-		
		Fair	-	-	-	-	-	-	-		
		Poor	-	-	-	-	-	-	-		
Student	14	Excellent	14	28	-	-	-	-	-		
		Very Good	50	35	-	-	-	-	-		
		Good	21	7	-	-	-	-	-		
		Satisfactory	14	28	-	-	-	-	-		
		Not Satisfactory	0	0	-	-	-	-	-		
Alumni	9	Excellent	33	11	33	11	11	-	-		
		Very Good	33	11	11	33	22	-	-		
		Good	11	55	22	11	33	-	-		
		Fair	11	0	11	22	11	-	-		
		Poor	11	22	22	22	22	-	-		
Employers		Excellent	-	-	-	-	-	-	-		
		Very Good	-	-	-	-	-	-	-		
		Good	-	-	-	-	-	-	-		
		Fair	-	-	-	-	-	-	-		
		Poor	-	-	-	-	-	-	-		

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already taught in 'Statistics for Business and Economics II (BEC124)' which is offered in Semester II).	and Probit models. Instead the following are added Assumptions of Classical Linear Regression Model, Violations of assumptions, Detections, and Corrections	
2 In BEC 216, Intermediate Economics, Certain topics such as the Heckman Sample Selection model, Seemingly Unrelated Regression Estimation (SURE) are very advanced topics that are generally taught at the PhD coursework level. Even, these topics are not offered at Post Graduation level both in India and abroad.	The topics that are deleted - Heckman Sample Selection, SURE estimation whereas the topics are required - Logit Model, Probit Model	Yes, incorporated in the course
3 In BEC 31, Economic Modelling, Repetition of topics (Most of the topics mentioned in this course are already taught in the previous semesters in different courses). The topic that needs to be deleted - Robinson- Crusoe and Man Friday economy. The Edgeworth-Bowley box and the production possibility curve, General equilibrium theory Market failure whereas the following topics are required to be added - Data Base on Indian Economy NSS Unit level data Macroeconomic Data and sources	The topics that are deleted - Robinson- Crusoe and Man Friday economy. The Edgeworth-Bowley box and the production possibility curve, General equilibrium theory, Market failure whereas the following topics are added - Data Base on Indian Economy, NSS Unit level data, Macroeconomic Data and sources	Yes, incorporated in the course

Signature			Signature	
Name		Dr Subir Ranjan Das	Name	
Dean			HoD	

