ST THE THOUGH OF TECHNOLOGY		A A A A VANTANO	National Institute of Technology Meghalaya  An Institute of National Importance									CURRICULUM			
P	rogram	me	Doctor of Philosophy (Ph.D.)  Year of Regulation								<b>2019-20</b>		9-20		
D	epartm	ent	t Humanities and Social Sciences (HS)								Semester			I/II	
Course Code HS 506		Course Name  Business Research Methods						(	Crec	redit Structure Marks Distr					
							L	Т	Р	С	INT	MID	END	Total	
							3	0	0	3	50	50	100	200	
Course Objectives		differe resear busine	derstand ent kinds of rch designs in ess research. derstand the	Course	CO1	Ability to use	e different kinds of research designs in business research.								
		process of data collection, data analysis and data presentation.		Outcomes	CO2	Ability to understand the process of data collection.									
					CO3	Ability to und	Ability to understand the different aspects of data analysis and data presentation.								
						SY	/LLA	BUS	S						
No.		Content										Hours		COs	
I	Introduction to Business Research: Research in Business, Ethics in Business, Thinking like a Researcher, The Research Process, The Research Question									04		CO1 CO2 CO3			
II	Research Design: Classification of Designs, Exploratory Studies, Descriptive Studies, Causal Studies, Qualitative Research, Observation Studies, Experiments, Surveys									12		CO1			
Ш	The Sources and Collection of Data: Measurement, Measurement Scales, Questionnaires and Instruments, Sampling									08		CO2			
IV	Analysis and Presentation of Data:  Data Preparation and Description, Exploring, Displaying, and Examining Data, Hypothesis Testing, Measures of Association, Multivariate Analysis, Presenting Insights and Findings, Written Reports, Oral Presentations										12	СОЗ			
	Total Hours														
		eading	<u> </u>												
			• •							earch Methods", N					
2			<u> </u>							ntroduction to Pro and Guides", Grid		ethod", Sage P	ublication	s, 1998.	

## **Supplementary Readings**

- 1. Donald S. Tull and Del I. Hawkins, "Marketing Research: Meaning, Measurement, and Method", Macmillan, 1992.
- 2. Paul D. Leedy, "Practical Research: Planning & Design, Prentice Hall, 6<sup>th</sup> Edition, 1996.
- 3. Neil Browne and Stuart M. Keeley, "Asking the Right Questions: A Guide to Critical Thinking", Prentice Hall, 1997.
- 4. John W. Creswell, "Qualitative Inquiry and Research Design", Sage Publications, 5<sup>th</sup> Edition, 1997.
- 5. HyMariampolski, "Qualitative Market Research: A Comprehensive Guide", Sage Publications, 2001.
- 6. Judy E. Stern and Deni Elliott (Eds.), "Research Ethics: A Reader", University Press of New England, 1997.