

Introduction to Neuromarketing





Program Overview

This course provides deep understanding of Consumer attention (cognitive response) and emotional response based on real time data observation using eye tracking, facial response, and Galvanic Skin Response. The eye tracking technology is used to observe respondent attention towards stimuli. The facial recognition is used to observe emotional response (valence) to stimuli. The Galvanic Skin Response (GSR) is used to observe emotional intensity towards stimuli. This cutting-edge technology will transform the way we look at consumer research. Timely and successful adoption of this technology will be a competitive advantage for any organization, as this would make self-reported consumer research Moreover, this course enables students to advances understand in the area neuro-marketing and its implication in buying behavior. In this course students learn experimental

design related to Neuro-Marketing tools such as eye tracking, Galvanic Skin Response and Facial Response.

Main emphasis of this course is on eye tracking, Galvanic skin response and facial response but this course will also equip students with latest development in the area using EEG. Further this course will enable student to understand nature of data and how this can be amployed in various fields,

Learning Outcomes

- To understand Neuro-Marketing experimental design
- To extract results using neuromarketing tools
- To analyze various Neuromarketing indices
- To apply neuromarketing tools to provide solution



Neuromarketing is not manipulation, it's mindful merchandising—Melissa Bolton

What is Neuromarketing? O1 A new innovative form of market research Common metrics are Respondent attention level, Emotional engagement, Memory storage. O3 Common metrics are Respondent attention level, Emotional engagement, Memory storage. O4 Removes subjectivity & ambiguity NEURO MARKETING

Source: sketchbubble

- Neuromarketing: What it is and what it is not?
- 30,000+
 Participants Trained
- Consumer rationality and its neural connections.

Traditional v/s Neuro Approach

16,00+Training since 2009

Brain Chemistry: Neurotransmitters



Anatomy of Brain



Understanding of Neuro sensors



Application of Neuro sensors
 Neuromarketing tools demonstration

80+
Trainers

Who should attend?

Marketers, product managers, executives, consultants, and anyone interested in learning more about how consumer



Investment

PKR 50,000 + 5% SST



Dr. Wajid H. Rizvi

Professor, School of Business Studies IBA Karachi

For detailed profile please visit website cee.iba.edu.pk/faculty

Our on-demand courses at a glance











8 - 10 HOUR TIME COMMITMENT

NETWORKING



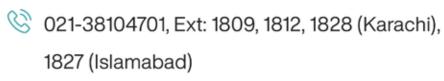






Register now





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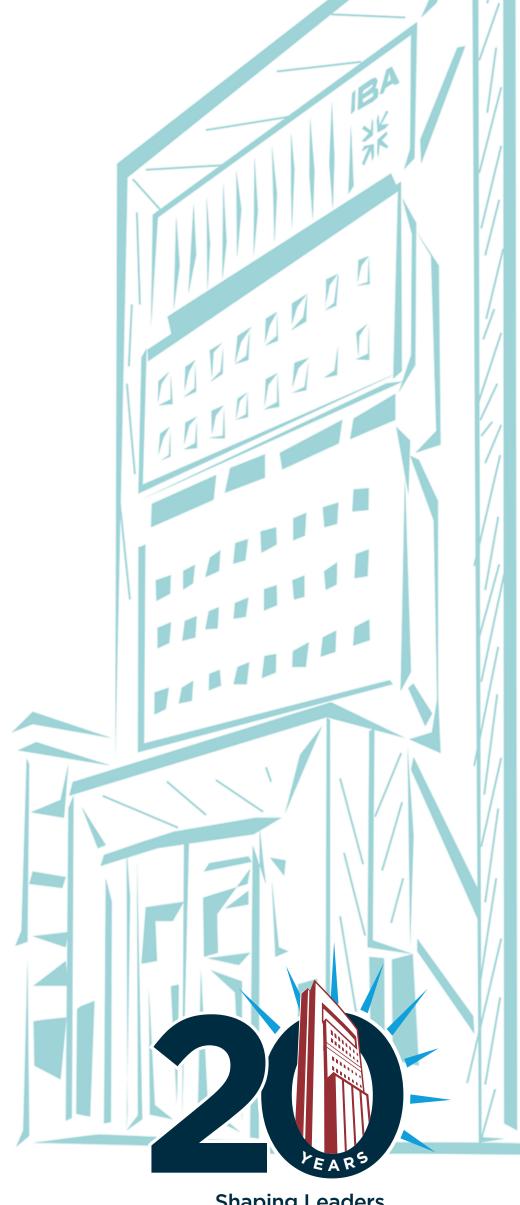












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