

## **Course Description**

## MAR3325 | Digital Advertising | 3.00 credits

In this course students learn about the principles and practices of digital advertising, as well as hands-on experience with the tools and platforms used in the industry. Students will learn about search engine advertising, social media advertising, e-commerce advertising, video advertising and effective implementation of advertising campaigns. Prerequisite: MAR 3803.

## **Course Competencies**

**Competency 1:** The student will be able to demonstrate fundamental knowledge of digital advertising by:

- 1. Recognizing the role of advertisement in the changing industry and technology landscape
- 2. Analyzing targeting parameters and buyer persona
- 3. Creating the buyer persona
- 4. Identifying various types of digital advertising including paid search advertising, social media advertising, native advertising, display advertising and new trend
- 5. Analyzing online advertising service process and structure of adverting industry

**Competency 2:** The student will be able to demonstrate knowledge of search engine optimization for marketing campaigns by:

- 1. Illustrating how to leverage automated solutions from leading industry platforms like Smart Bidding and
- 2. Audience Solutions to boost campaign performance for specific marketing objectives
- 3. Creating effective text ads and recognizing Search Ad extensions
- 4. Analyzing automated bidding strategies by leveraging audience information to reach marketing goals.
- 5. Evaluating key performance indicators to increase campaign performance
- 6. Analyzing insights from conversion tracking data
- 7. Evaluating and selecting the right attribution model for firm's business goals

**Competency 3:** The student will be able to plan a digital advertising campaign using a leading demand side platform by:

- 1. Compare and contrast leading industry demand side platforms to achieve programmatic advertising goals
- 2. Evaluate various audience solutions
- 3. Define audience segmentation and marketing strategy to reach business goals

**Competency 4:** The student will be able to execute and evaluate a digital advertising campaign by:

- 1. Implementing an advertising campaign with a leading industry e-commerce platform
- 2. Building effective advertisements by reviewing compliant and non-compliant content for legibility, branding, claims to provide effective customer experience
- 3. Investigating campaign metrics, KPI and attribution methodology
- 4. Examining the performance and delivery campaign pre-optimization checklist
- 5. Summarizing campaign results with next step insights

**Competency 5:** The student will be able to formulate a social media advertisement campaign by:

- 1. Analyzing tools, policies, practices and terminologies used by leading social media platforms
- 2. Examining how the social media platforms operate for managing ad campaigns, ad accounts, apps, personnel
- 3. Comparing and contrasting methods of buying ads for various campaign objectives
- 4. Appraising various tools, connections, codes or other objects that capture interactions of the target customers in different social medial platforms
- 5. Comparing and contrasting ad placement strategies, campaign budget and schedule formulation, measurement and reporting strategies

**Competency 6:** The student will be able to formulate effective video advertisement campaign by:

- 1. Investigating technology tools and analytical tools available to create effective advertisements for video, display, app, and search campaigns
- 2. Reviewing the importance of community commerce
- 3. Utilizing available tools and resources to boost creative performance with experimentation

**Competency 7:** The student will be able to recognize and evaluate the ethical considerations and emerging technology in digital advertising by:

- 1. Summarize laws, policies and practices related to truth in advertising and consumer protection
- 2. Analyzing ethical considerations and laws governing consumer privacy and data security
- 3. Identifying future technological trends

## Learning Outcomes:

- Formulate strategies to locate, evaluate, and apply information
- Demonstrate knowledge of ethical thinking and its application to issues in society
- Use computer and emerging technologies effectively