Accelerated Digital Marketing in Blended Learning Mode

Faculty/Instructor: (Your Name)	Dr. Sanjay Shitole, Ms. Poonam Dharpawar, Ms. Neha Athavale	
Institute (Dept/College/Institute):	Usha Mittal Institute of Technology, SNDT WU.	
Programme:	B.Tech	
Course Topic:	Accelerated Digital marketing,	
Intended participants' size per batch:	60	
Duration:	(45 hours for learning from resources, live sessions, active participation in individual and group activities, assignments, mini projects, hands-on training etc.)	

Learning Outcomes (LO):

After completing this course, participants will be able to:

- Build powerful web sites and applications using Drupal FROM SCRATCH & WITHOUT PROGRAMMING
- Learn Transferable Technical Skills User Management, Content Management, Theming, Taxonomy, Content Types and hundreds of other core concepts
- Build your consulting career with Drupal the most powerful Open Source CMS in the world
- Kick start your Entrepreneurial goals by building SALABLE, SECURE web applications at LIGHTNING SPEED with Drupal

Course Structure

		Modules and sub-topics	Hours	Weightage (%)
		Module 1:		25
1	1.1	 Search Engine Optimization: How to implement on-page SEO in Drupal, How to safely move your old website to Drupal Generating Website Traffic: implementing affiliate program, social media, Rich Snippets, pay-per-click Social Media: Installing social media tracking Pixels, Implementing Affiliate Program 	12	
	1.2	Communicating with your customer: email marketing with drupal, sms marketing using drupal, push notifications on Drupal	11	
		Module 2 :		25
2	2.1	Measuring success : Web Analytics, Google Analytics, GTM, open source web analytics solution,	10	
	2.2	Marketing your drupal commerce store: Promotion and coupons in Commerce store, product feeds, google shopping, live chat, marketing automation, implementing a cart abandonment recovery email, Adding Google Analytics, Enhanced Ecommerce integration to drupal commerce	12	

(Pl keep rows as per your need... not mandatory to have 3 Modules ... may add or delete modules and sub-modules as per requirement)