	AWS Curriculum	
Day	**Topic**	**Time**
	Foundational Services and Compute	
1	1. Introduction to AWS	3 hrs
	2. IAM (Identity and Access Management)	
	Create and show IAM users, groups, roles, po|	
	3. EC2	3 hrs
	4. EBS	
	Launching and managing EC2 instances	
	Storage, Database, and Serverless Computing	
2	1. S3 (Simple Storage Service)	3 hrs
	Creating and managing	
	S3 buckets and objects	
	2. DynamoDB	
	Setting up and querying DynamoDB table	
	3. Lambda	3 hrs
	4. API Gateway	
	5. CloudWatch	
	6. SNS	
	Create Lambda, show the cloudwatch logs and	
	Automation, and Advanced Services	
3	1. CloudFormation	3 hrs
	2. Code commit	
	3. Code Pipeline	
	Create stack, pipeline	
	4. Hands-on projects (three)	3 hrs