Day	What to cover	URL
Day_1	Using the Unity Interface	https://learn.unity.com/tutorial/using-the-unity-interface#
	Scripts as Behaviour Components	https://learn.unity.com/tutorial/scripts-as-behaviour-components#
Day_2	Variables and Functions	https://learn.unity.com/tutorial/variables-and-functions#
	IF Statements	https://learn.unity.com/tutorial/if-statements#
	Loops	https://learn.unity.com/tutorial/loops-z2b#
	Awake and Start	https://learn.unity.com/tutorial/awake-and-start#
Day_3	Scope and Access Modifiers	https://learn.unity.com/tutorial/scope-and-access-modifiers
	Update and FixedUpdate	https://learn.unity.com/tutorial/update-and-fixedupdate
Day_4	Vector Maths	https://learn.unity.com/tutorial/vector-maths
	Enabling and Disabling Components	https://learn.unity.com/tutorial/enabling-and-disabling-components
Day_5	Activating GameObjects	https://learn.unity.com/tutorial/activating-gameobjects
	Unity Core Concepts	https://learn.unity.com/tutorial/learn-the-unity-core-concepts
Day_6	Translate and Rotate	https://learn.unity.com/tutorial/translate-and-rotate
	Look At	https://learn.unity.com/tutorial/look-at-s
Day_7	Destroy	https://learn.unity.com/tutorial/destroy-i
	GetButton and GetKey	https://learn.unity.com/tutorial/getbutton-and-getkey
Day_8	GetComponent	https://learn.unity.com/tutorial/getcomponent
	GetAxis	https://learn.unity.com/tutorial/getaxis-o
Day_9	OnMouseDown	https://learn.unity.com/tutorial/onmousedown
	DeltaTime	https://learn.unity.com/tutorial/delta-time
Day_10	DataTypes	https://learn.unity.com/tutorial/data-types
	Classes	https://learn.unity.com/tutorial/classes-5
Day_11	Instantiate	https://learn.unity.com/tutorial/instantiate
	Array	https://learn.unity.com/tutorial/arrays-9o
Day_12	Enumerations	https://learn.unity.com/tutorial/enumerations
	Invoke	https://learn.unity.com/tutorial/invoke-2d
Day_13	Switch Statment	https://learn.unity.com/tutorial/switch-statements
	3D Physics Youtube Link	https://learn.unity.com/project/unity-physics-fundamentals
Day_14	Movement Basics	https://learn.unity.com/tutorial/simple-movement
Day_15	Game Setup, Player and Camera	https://learn.unity.com/tutorial/controlling-unity-camera- behaviour#5fc3f6a3edbc2a459f91c6ad
	Basics of Animating	https://learn.unity.com/course/introduction-to-3d-animation- systems
Day_16	Controlling Animation	https://learn.unity.com/tutorial/controlling-animation
Day_17	Character Animation	https://learn.unity.com/tutorial/character-animation

Day_18,19	Test_1: Assigned by trainer " Create endless running road and set a car moving forward by the use of up arrow, stop the car using down arrow, turn left using left arrow and turn right using right arrow. On the road generate obstacles and coins, If car collides with coin increase the coin counter and if collides with obstacles then game should be over and there should be button for replay the game again. Initially start button should be shown on screen if user click on start button then only game play will start. "  Test_2: "Create a game with four 3D object and one table, Drag and drop all object one by one on the table on appropriate position with the proper on screen text. After completing task congratulations message should appear on screen"	
Day_20	Collectable Objects	https://learn.unity.com/tutorial/collectible- gameobjects#5ce675b7edbc2a019325a9e9
Day_21	Getting Mobile Input	https://learn.unity.com/tutorial/touch-input-for-mobile- scripting#5fc28c65edbc2a0d25685a9f
Day_22	Script Overview	https://learn.unity.com/tutorial/script-overview
Day_23	Common Data Types	https://learn.unity.com/tutorial/common-data-types
	Object Pooling	https://learn.unity.com/tutorial/object-pooling
Day_24	Creating Objects	https://learn.unity.com/tutorial/creating-objects
Day_24	Introducing Health	https://learn.unity.com/tutorial/introducing-health
Day_25	Unity NavMesh	https://learn.unity.com/tutorial/unity-navmesh
Day_26	Adjusting the Camera and Adding Obstacles	https://learn.unity.com/tutorial/adjusting-the-camera-and-adding-obstacles#5cfe4366edbc2a0020ee36bc
	Audio Setup	https://learn.unity.com/project/beginning-audio-in-unity
Day_27	Sound Effects & Scripting	https://learn.unity.com/tutorial/sound-effects-scripting
	UI Components	https://learn.unity.com/tutorial/ui-components
Day_28,29,30	Recorded Video Sessions on UI	https://learn.unity.com/tutorial/live-sessions-on-ui
	Introduction to Scriptable Objects	https://learn.unity.com/tutorial/introduction-to-scriptable- objects
Day_31,32	Project Architecture: Unity Project Folder Structure	https://learn.unity.com/tutorial/project-architecture-unity- project-folder-structure
	Delegates	https://learn.unity.com/tutorial/delegates
Day_33	Events	https://learn.unity.com/tutorial/events-uh
Day_34,35	Editor Scripting	https://learn.unity.com/tutorial/editor-scripting
	Generics	https://learn.unity.com/tutorial/generics
Day_36	Interfaces	https://learn.unity.com/tutorial/interfaces
Day_37	Lists and Dictionaries	https://learn.unity.com/tutorial/lists-and-dictionaries
Day_38	Creating Properties	https://learn.unity.com/tutorial/creating-properties
	Ternary Operator	https://learn.unity.com/tutorial/ternary-operator
	Statics	https://learn.unity.com/tutorial/statics-l
	Method Overloading	https://learn.unity.com/tutorial/method-overloading
	Coroutines	https://learn.unity.com/tutorial/coroutines

	Quaternions	https://learn.unity.com/tutorial/quaternions
	Namespaces	https://learn.unity.com/tutorial/namespaces
Day_39	Attributes	https://learn.unity.com/tutorial/attributes
	Fixing Performance Problems	https://learn.unity.com/tutorial/fixing-performance-problems-2019-3
Day_40	Introduction to the Profiler	https://learn.unity.com/tutorial/introduction-to-the-profiler
		https://learn.unity.com/tutorial/persistence-saving-and-
Day_41	Persistence: Saving and Loading Data	loading-data
	Getting Started with VR	https://learn.unity.com/tutorial/getting-started-with-vr
	VR User Interface	https://learn.unity.com/tutorial/11-user-interface
Day_42	Recorded Video Training: VR Essentials Pack	https://learn.unity.com/tutorial/recorded-video-training-vressentials-pack
Day_43	Understanding & implementing live project_1	
Day_44	Understanding & implementing live project_2	