Week   Date   Day   Module   Topics		Singapore Batch Agenda						
*Introduction to SDLC	#	Week	Date	Day				
1   01 February 2021   Monday   SDLC   *7 Phases of SDLC   *1 Mondals of SDLC   *Introduction to Agile Methodology *Introduction to Agile Methodology *Introduction to Agile Methodology *Agile Manifesto *Agile Model vs. Waterfall Model *Agile Manifesto *Agile Model vs. Waterfall Model *Agile Mathematics *Agile Model vs. Waterfall Model *Agile Manifesto *Agile Model vs. Waterfall Model *Agile Manifesto *Agile Model vs. Waterfall Model *Agile Manifesto *A								
Models of SDLC								
Introduction to Agile Notherhodiogy	1		01 February 2021	Monday	SDLC			
Introduction to Agile Software Development								
* Agile Model vs. Waterfall Model * Agile Monifestor * 12 Principles of Agile Software * Scrum * Benefits of Scrum Methodology * Scrum Framework * Scrum Foles * Introduction to Version Control * Benefits of Version Control System * Introduction to Oit * Install Circ * Setting up a Repositor * Gil Commands * Overview of Cloud Computing * Benefits of Cloud Computing * Benefits of Cloud Computing * Benefits of Cloud Computing * Setting up a Repositor * Gil Commands * Overview of Cloud Computing * Cloud Computing Architecture * Advantages & Disadvantages of Cloud Computing * Features of Java * Installation & Configuration of Java * Overview of JOK, JVM, JRE * Data Types * Variables * Identifiers * Anthmetic Operators * Compound Assignment Operators * Type Casting * Relational Operators * Compound Assignment Operators * Type Casting * Relational Operators * Compound Assignment Operators * Softing Switch.case * Logical Operators * Using switch.case * Demonstration of Java's API * Taking User Input using Scanner Class * Random Class * Random Class * Overlew of Arrays * Initializing Arrays * Using for-Each Loop * Numeric Array * Sorting Array * Two-Dimensional Array [Matrix] * Matrix Computing								
* Agile Manifesto Agile  * Agile Namifesto * 12 Principles of Agile Software * Scrum * Benefits of Scrum Methodology * Scrum Framework * Scrum Roles * Benefits of Scrim Control * Introduction to Version Control * System * Introduction to Git * Install Git * Setting up a Repository * Git Commands * Cloud Computing * Benefits of Cloud Scrip Commands * Cloud Computing * Benefits of Cloud Scrip Cloud Sc						-		
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2 Process Flow of Scrum Methodology					Agile			
* Scrum Framework * Scrum Roles * Scrum Roles * Scrum Roles * Introduction to Version Control * Benefits of Version Control * Install Git * Setting up a Repository * Git Commands  * Overview of Cloud Computing * Benefits of Cloud Computing * Benefits of Cloud Computing * Benefits of Cloud Computing * Type of Cloud * Pebruary 2021 * Wednesday Cloud Computing * Trends in Cloud Computing Services * Coverview of Java * Features of Java * Installation & Configuration of Java * Overview of JDK, JVM, JRE * Data Types * Variables * Identifiers * Arithmetic Operators * Compound Assignment Operators * Type Casting * Relational Operators * Compound Assignment Operators * Compound Assignment Operators * Using switch.case * Ternary Operator * Using for-fach Loop * Numeric Array * Using for-fach Loop * Numeric Array * Using for-fach Loop * Numeric Array * Character Array * Sorting Array * Two-Dimensional Array [Matrix] * Matrix Computing * Services * Scrum Roles * Scru						* Benefits of Scrum		
Week 1  Output  Output	2		02 Eobruary 2021	Tuocday		* Process Flow of Scrum Methodology		
# Introduction to Version Control Version Control System  Version Control System  Introduction to Git Install Git Setting up a Repository Git Commands  Overview of Cloud Computing Benefits of Cloud Computing  Benefits of Cloud Computing Frype of Clouds Cloud Computing Services Cloud Computing Architecture Advantages & Disadvantages of Cloud Computing Trends in Cloud Computing Architecture Advantages & Disadvantages of Cloud Computing Trends in Cloud Computing Overview of Java Installation & Configuration of Java Installation & Configuration of Java Verview of Java Installation & Configuration of Java Pata Types Variables Identifiers Arithmetic Operators Compound Assignment Operators Type Casting Relational Operators Compound Assignment Operators Type Casting Relational Operators Compound Assignment Operators Using switch. case Ternary Operator Using switch. case Ternary Operator Taking User Input using Scanner Class Random Class Overiew of Arrays Declaring Arrays Using for-Each Loop Numeric Array Character Array Sorting Arrays Varion Demonstration of Java's API Taking User Input using Scanner Class Random Class Varied Array Sorting Arrays Using for-Each Loop Numeric Array Character Array Sorting Array Sorting Array Water Computing Type Casting Ty	_		02 rebruary 2021	Tuesuay				
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* Setting up a Repository * Git Commands  Overview of Cloud Computing * Benefits of Cloud Computing * Type of Clouds * Cloud Computing Services * Cloud Computing * Trends in Cloud Computing Services * Computing Array * Inlaticum Array (Matrix) * Matrix Computing * Trends in Cloud Computing * Cloud Computing								
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# Overview of Cloud Computing # Benefits of Cloud Computing # Type of Clouds Cloud Computing Services # Cloud Computing Architecture # Advantages & Disadvantages of Cloud Computing # Trends in Cloud Computing # Trends in Cloud Computing # Overview of Java # Installation & Configuration of Java # Overview of JDK, JVM, JRE # Data Types # Variables # Identifiers # Arithmetic Operators # Compound Assignment Operators # Type Casting # Relational Operators # Conditional Statements [if, if.else, Nested if.else] # Logical Operators # Temary Operator # Logical Operators # Logical Operat								
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3   O3 February 2021   Wednesday   Cloud Computing Services   Cloud Computing Advantages of Cloud Computing Advantages of Cloud Computing						· -		
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6		08 February 2021	Monday	Core Java	* Overview of OOP  * Classes & Objects  * Encapsulation  * Instantiation  * Members & Methods  * Access Specifiers  * Constructors  * Using "this" Keyword  * Constructor Overloading  * Object Reference Variables  * Nested & Inner Classes
7	Week 2	09 February 2021	Tuesday		* Static Blocks  * Using break & continue  * Method Overloading  * String Class  * String Methods  * Command Line Arguments  * Variable Length Arguments  * Autoboxing & Unboxing  * Case Study of Object Oriented Program  * Real Time Example of OOP  * Best Practices of OOP with Examples
8		10 February 2021	Wednesday		* Aggregation * Inheritance * Polymorphism * Constructor Overriding * Using "super" Keyword * Method Overriding * Using "instanceof" Operator * Multi-level Inheritance * Garbage Collection
				CHINESE	NEW YEAR BREAK
					* Interface
9		16 February 2021	Tuesday		* Interface  * Defing an Interface  * Implementing Interfaces  * Nested Interfaces  * Interface Members  * Extended Interfaces  * Default Interface Methods  * Abstract Classes  * Abstract Methods  * Multiple Inheritance Using Interfaces & Abstract Classes  * Default Abstract Methods  * Using "final" Keyword  * Garbage Collection  * Enumeration  * Memory Management
10	Week 3	17 February 2021	Wednesday	Core Java	* Packages  * Importing Packages  * Sub Package  * Using "static import"  * Accessing Members & Methods in Packages  * Using "static" Members & Methods  * Runtime Polymorphism  * Using Service Interface for CRUD Operations  * Implementing Service Interface

\* Overview of OOP

11		18 February 2021	Thursday		* Overview of Exceptions  * Uncaught Exceptions  * Using "try" & "catch" Blocks  * Using "finally" Block  * Multiple "catch" Exceptions  * Nested Exceptions  * User Defined Exceptions  * Using "throw" Keyword  * Using "throws" Keyword  * Using "try" with Resource
12		19 February 2021	Friday		* Demonstration on Layered Architecture  * Real-time Example using Bean, Service Methods & Exceptions  * Wrapper Classes
13		22 February 2021	Monday		* Refreshing Java from Scratch to make their Java Foundation Strong
14		23 February 2021	Tuesday		* Java Programming Language Constructs
15		24 February 2021	Wednesday		* Java Streams  * Console Input  * Reading Characters / Bytes  * Reading Strings  * Read from File  * Write to File  * Copy a File
16	Week 4	25 February 2021	Thursday	Core Java	* Serialization  * Writing Objects to File  * Reading Objects from File  * Generics  * Regular Expressions / Pattern Matching  * Formatting Number, Date, Time & Currency
17		26 February 2021	Friday		* Overview of Multithreaded Programming  * The Main Thread  * Creating a Thread by Implementing Runnable Interface  * Thread Priorities  * Creating a Thread by Extending Thread Class  * Synchronizing a Thread  * Interthread Communication  * Suspending, Resuming & Terminating a Thread  * Thread Deadlock
18		01 March 2021	Monday	Core Java	* Arrays Class Methods  * Introduction to Collection Framework  * Collection Interfaces  * Collection Classes  * Storing Objects in Collections  * List Interfaces & Classes  * Set Interfaces & Classes  * Map Interface & Classes  * Table Interface & Classes  * Collection Classes  * Comparable Classes  * Comparator Classes
19	Week 5	02 March 2021	Tuesday	Java 8	* Overview of Lambda  * Lambda Expression Fundamentals  * Functional Inerfaces  * Lambda Expression Blocks  * Generic Functional Interfaces  * Passing Lambda Expressions as Arguments  * Lambda Expressions in Exception Handling  * Pre-Defined Functional Interfaces  * Method References  * Consutructor References
20		03 March 2021	Wednesday	D. J. J.	* Database SQL Commands
21		04 March 2021	Thursday	Database	* Basic DDL, DML, DCL, TCL Commands
			,		

28						* Overview of JDBC
Database Connectivity Spering Framework	22		0F March 2021	Friday	IDDC	* java.sql Package
### 108 March 2021   Monday   JDBC   *Real-time Example on Application Development using JDBC   *Java App using MySQL / Oracle Database   *Introduction to Spring Framework   *Features of Spring   *Benefits of Spring Architecture   *Spring Modules   *Benefits of Spring   *Benefits of Sp	22		05 March 2021	Friday	JDBC	· ·
1						* CRUD Operations Using JDBC
1		T				To
Introduction to Spring Framework	23		08 March 2021	Monday	JDBC	
* Features of Spring **  * Benefits of Spring **  * Spring Architecture **  * Spring Architecture **  * Spring Architecture **  * Spring Maven Project **  * Spring Expression Froject **  * Inc.* Inversion of Control Container **  * XML Based Configuration **  * Spring Bean Infectore **  * Spring Bean Infector						
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24						, ,
Spring March 2021   Tuesday   Spring March Project						
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** XML Based Configuration ** Annotation Based Configuration ** Annotation Based Configuration ** Annotation Based Configuration ** Spring Bean LifeCycle ** Spring Bean LifeCycle ** Spring Bean LifeCycle ** Spring Bean LifeCycle ** Spring Bean Scope ** DI - Dependency Injection ** Constructor Based Dependency ** Setter Based Dependency ** Setter Based Dependency ** Setter Based Dependency ** Spring Auto-wiring - Field, Method, Constructor ** Spring Qualifier Annotation ** Spring Qualifier Annotation ** Spring Qualifier Annotation ** Spring Read Property ** Spring Read Property ** Spring Read Property ** Spring Read Property ** Spring MVC Property ** Spring MVC Architecture ** Spring MVC Architecture ** Spring MVC Leading Data to Spring MVC ** Spring MVC Leading Data to Spring MVC Properties File ** Spring MVC Application ** Spring MVC Application ** Spring MVC Application ** Spring MVC Application ** Adding Data to Spring Model ** Mediag Data to Spring Model ** Spring MVC Form Taga ** Spring MVC Redirect ** Spring MVC Redirect ** Spring MVC Form Taga ** Spring MVC Redirect ** Spring Redir	24		09 March 2021	Tuesday		
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Spring Bean Spring Bean LifeCycle Spring Bean Scope * DI - Dependency Injection * Constructor Based Dependency * Setter Based Dependency * Spring Auto-wiring - Field, Method, Constructor * Spring Qualifier Annotation * Spring Bean Acope * DI - Dependency Injection * Spring Qualifier Annotation * Spring Qualifier Annotation * Spring Bean Acope * Spring Bean Acope * Spring Bean Acope * Spring Qualifier Annotation * Spring Read Property * Spring Field Injection * Spring Expression Language * Introduction on Spring MVC * Spring MVC Architecture * Spring MVC Application * Spring MVC Handling Form Data * Adding Data to Spring Model * RequestParam Annotation & Attributes * ModelAttribute Annotation - Method Level & Method Argur * Spring MVC Form Validation * Hibernate Validaor Annotation - Method Level & Method Argur * Spring MVC Form Tags * Spring MVC FORUD Application * Introduction to REST * Postran * JAX-RS Implementation * REST CRUD Application * Spring REST Application * Spring REST Exception Handling * Introduction to Spring Boot * Environment Setup * Spring Boot Application * Launching Spring Boot Application						
Week 6  In March 2021  Weednesday  Week 6  In March 2021  Week 6  Week 6  In March 2021  Week 6  Week 6  In March 2021  Thursday  Spring Week 7  Week 7  Week 7  In March 2021  Week 7  Week 7  Week 7  In March 2021  Week 7  Week 7  Week 7  In March 2021  Friday  Friday  Friday  Spring Read Ercepeth Spring MVC Architecture Spring MVC Week Properties File Spring MVC Week Properties File Spring MVC Architecture Spring MVC Architecture Spring MVC Architecture Spring MVC Application Spring MVC Application Spring MVC Admiding Form Data Adding Data to Spring Model Week Properties File Spring MVC Form Validation Hibernate Validaor Annotation & Attributes Spring MVC Form Validation Hibernate Validaor Annotation & Spring MVC Form Tags Spring MVC Form Validation Hibernate Validaor Annotations Spring MVC Form Tags Spring MVC Fo					Spring	
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28	27		12 March 2021	Friday		* @RequestParam Annotation & Attributes
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29						
29  16 March 2021 Tuesday  Tuesday  Tuesday  Tuesday  Tuesday  Tuesday  Spring MVC With JPA  Spring MVC JPA CRUD Application  Introduction to REST  Postman  JAX-RS Implementation  REST CRUD Application  * Spring REST CRUD Application  Spring REST Controller  Spring REST Application  Spring REST Exception Handling  Introduction to Spring Boot  Spring REST Environment Setup  Spring Boot Auto-Configuration  Spring Boot Application  * Spring Boot Application  Launching Spring Boot Application  * Spring Boot Application	28	-			Spring MVC	
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* Environment Setup  * Spring Boot Auto-Configuration  * Launching Spring Boot Application	$\vdash \mid$		19 March 2021	Friday	Spring Boot	
32						
* Launching Spring Boot Application						
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* Running Spring Root Application on Tomcat Server						* Running Spring Boot Application on Tomcat Server
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