ALL FOR 10 MARKS Except 1st MODULE   **SCORING PACAKGE**

MODULE 1

1) **Define a) Web Frameworks with example. b) URLS**   **4M**

2) **Explain features of Django**   **8M**

3) **Explain MVC Architecture.**   **8M**

4) **Define a) Django URL Configuration. b) Loose Coupling.**   **4M**

5) **List out Django Exceptions & Errors with neat diagram.**   **8M**

6) **Develop a Django app that displays current date & time.**   **8M**

MODULE 2

1) **Explain MVT Architecture.**

2) **Explain Template Inheritence with an example.**

3) **Explain Django and Python Templates with an example.**

4) **Develop a simple Django app that displays an unordered list of fruits and ordered list of selected students for an event.**

MODULE 3

1) **Discuss Migration of Database with an example.**

2) **Create a simple Django project called urls_dispatcher_example with two application(articles and Blog).**

3) **Explain steps of Configuring URLs in Django.**

4) **Discuss Django Form Submission.**

MODULE 4

1) **Define Generic Views and its types**

2) **What is MIME and discuss its types**

3) **Discuss how create templates for each view with an example.**

4) **Explain Dynamic CSV using database**

MODULE 5

1) **Explain XHTML Http Request and Response.**
2) **Develop a registration page for student enrolment without page refresh using AJAX**
3) **Discuss how the setting of Javascript in Django.**
4) **Develop a search application in Django using AJAX that displays courses enrolled by a student being searched.**