S.E.(Computer Engineering)
PRINCIPLES OF PROGRAMMING LANGUAGES
(2019Pattern) (Semester-II)

1. State and Explain user defined ordinal types.

2. Explain different types of coercion.

3. Explain about iteration based on data structures.

4. Write short note on guarded commands.

5. Write short note on static scoping and dynamic scoping.

6. Explain the basic primitives of LISP. Give suitable examples

7. Explain about subscript bindings and various array categories.

8. Write short note on importance of module library in python.

9. Explain mixed mode expression.

10. Write short note on associative arrays.

11. Explain about the data types and their values in python.

12. Write short note on Imperative Languages.