

B.SC. (I. T.) SEM. - IV (CBCS - 2015 COURSE) : SUMMER - 2018

SUBJECT: INTRODUCTION TO ERP

Day: **Friday**
Date: **18/05/2018**

S-2018-0951

Time: **10.00 a.m. to 01.00 p.m.**
Max Marks: 60

N.B.

- 1) Attempt **ANY SIX** questions.
 - 2) Figures to the right indicate **FULL** marks.
 - 3) Draw neat diagram **WHEREVER** necessary.
-

- Q.1** Explain the concept of ERP evolution in detail. Acknowledge various technologies available during different stages in that evolution in chronological order. **(10)**
- Q.2** Explain ERP implementation life cycle. **(10)**
- Q.3** Draw and explain SAP R/3 architecture in detail. Why SAP ERP is the best ERP package in industry? **(10)**
- Q.4** Explain different Modularization techniques used in SAP ABAP, with suitable examples. **(10)**
- Q.5** What is 'Internal Table' in ABAP? Explain various advantages and different types of internal tables in detail. **(10)**
- Q.6** List and explain DDIC objects in SAP ABAP. Provide examples for the usage of these objects in ABAP workbench. **(10)**
- Q.7** What is selection – screen in ABAP? Explain the designing of selection- screen in detail. **(10)**
- Q.8** Write short notes on any **TWO** of the following: **(10)**
- a) SAP LUW
 - b) ABAP DTypes
 - c) Interactive Reports
 - d) Open SQL

* * * *