R15

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)
M.B.A I Year I Semester Supplementary Examinations, October 2022
Organizational Behavior
(MBA)

Roll No									

Time: 3 hours   **Max. Marks: 75**

Answer Any **Five** Questions
All Questions carries equal marks.
***

1	What do you mean by organization behavior? Explain the nature and scope of organizational behavior.	**[15M]**
2	Examine the various models for organizational behaviour.	**[15M]**
3	Explain the process of implementing diversity management in the organisation.	**[15M]**
4	Explain the factors that influence personality and examine any one theory of personality in detail.	**[15M]**
5	Distinguish between 'work group' and 'group team' and narrate the various stages of Group Development.	**[15M]**
6	What is team management? What are different types of teams working in an organisation?	**[15M]**
7	The desired Leadership traits will assist management to influence motivation of employees. Explain.	**[15M]**
8	What is change? Why employees resist for change and in such circumstances what approaches are effective in managing organizational change.	**[15M]**

****

Code No: R15MBA04
MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)
M.B.A I Year I Semester Supplementary Examinations, October 2022
Research Methodology and Statistical Analysis
(MBA)

Roll No										

Time: 3 hours   **Max. Marks: 75**

Answer Any **Five** Questions
All Questions carries equal marks.
***

1   What do you understand by research? Examine the importance of hypothesis in research.   **[15M]**

2   What do you understand by secondary data? Analyze advantages and limitations of secondary data.   **[15M]**

3   Calculate the Mean deviation and coefficient of mean deviation for the following data.   **[15M]**

Age	0-5	5-10	10-15	15-20	20-25	25-30	30-35	35-40
Frequency	449	705	507	281	109	52	16	4

4   Calculate Karl Pearson's coefficient of skewness for the following data.   **[15M]**
.

Marks	0-10	10-20	20-30	30-40	40-50	50-60	60-70
No. of students	10	15	24	25	10	10	6

5   Define regression analysis. Explain various types of regression analysis with suitable examples   **[15M]**

Profit (Rs. Lakhs)	No. of Cos.	Profit(Rs. Lakhs)	No. of Cos.
30-40	22	70-80	52
40-50	28	80-90	46
50-60	30	90-100	35
60-70	40	100-110	10

6   Calculate Spearman rank correlation from the following data.   **[15M]**

X	65	50	52	56	30	74	42	74	84	86	84	50
Y	60	42	36	75	63	81	35	75	81	64	60	75

7   Five students selected at Random obtained the following scores (IQ) before and (IQ) after the training are given below.   **[15M]**

IQ Before training	110	120	123	132	125
IQ after training	120	118	125	136	121

Is any change in IQ after the training programme is Significant or not. (Test at 5% Significance level,)

8 [15M]

Compute 3-day moving average from the following daily sales data.

Date and month	Daily sales (Lakhs of tones)
Jan 11	140
Jan 12	144
Jan 13	148
Jan 14	145
Jan 15	153

****