

ASSIGNMENT

1. Describe the psychrometry chart with features and applications?

2. What is the difference between wet bulb temperature & dry bulb temperature?

3. What are the parameters which can be determined from psychrometric chart? Describe any two in detail?

4. Write a note on dew point?

5. What is the difference between humidity ratio and relative humidity?

6. What is the principle of psychrometry?

7. What are the uses and applications of psychrometrics?

8. Write a note on latent heat?