

- 2) **Hennessey & Patterson** : Computer Architecture – A Quantitative Approach
- 3) **Hamacher et al**: Computer Organization (5<sup>th</sup> Ed) & above
- 4) Kai Hwang & Briggs: Computer Architecture & Parallel Processing

<b>Subject Name: Indian Culture and Heritage</b>					
<b>Paper Code: HMTS 2002</b>					
<b>Contact Hours per week</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>Total</b>	<b>Credit Points</b>
	<b>2</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>

### **Module I**

Indian Religion & Philosophy

1. Orthodox Indian Philosophy:
2. Unorthodox Indian philosophy:
3. Essentials of Hinduism
4. An overview of Jainism, Buddhism, Sikhism, Islam, Christianity religions

### **Module II**

Values and Personality

1. Aspects of Indian Values
2. Essentials of Personality Building
3. Ethics at work place
4. Aspects of Leadership qualities

### **Module III**

#### Indian Scriptures

1. Selections from the Vedas
2. Select verses from Upanishad
3. An overview of Gita
4. XVI the chapter of Gita

### **Module IV**

#### Indian Psychology

1. Aspects of Yoga Philosophy
2. Mind and its workings according to Yoga
3. Law of Karma
4. Selections from Manusmriti

### **References:**

1. Indian Philosophy by S.C. Chatter and D. M. Dutta, Calcutta University Press
2. Spiritual Heritage of India, Swami Prabhavananda, Sri Ramakrishna Math, Chennai
3. Raja Yoga by Swami Vivekananda, Advaita Ashrama, Mayavati
4. Vedic Selection, Calcutta University Press
5. Gita by Swami Swarupananda, Advaita Ashrama, Kolkata
6. Upanishads by any press
7. Carving a Sky (MSS) by Samarpan
8. Essentials of Hinduism (MSS) by Samarpan
9. The Call of the Vedas — Bharatiya Vidya Bhavan