

OPEN SOURCE TECHNOLOGY

Unit I

Open Source Software:Definitions and History – Where Open Source is Successful – Open Source: The Good,the Bad and the Ugly.

Unit II

Five Immediate Open Source Opportunities – Five More Open Source Opportunities.

Unit III

Open Source Server Applications – Open Source Desktop Applications.

Unit IV

How Open Source Software is Developed – Managing System Implementation.

Unit V

Application Architecture – The Cost of Open Source Systems.

Text Book :

1. “Open Source Software : Implementation and Management”, Paul Kavanagh, Elsevier Digital Press, 2004.

Reference Book

1. Open Source 2.0 : The Continuing Evolution, O’Reilly, DiBona, Cooper and Stone, 2005.