Choice Based Credit System with effect from the academic year 2018-2019

MU

T.Y.B.Sc.IT Sem. 5

SMART HOME

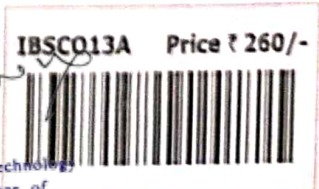# INTERNET OF THINGS

(Code : USIT502)

(Skill Enhancement Course)

Yogesh Prabhakar Pingle

Sandeep Kamble

Important Features of the Book.

- Model Question Paper as per examination Pattern.
- Including Practicals.

Tech-Max Publications, Pune
Innovation Throughout
Computer Science Division

INFT Dept.

IBSCO13A   Price ₹ 260/-

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

Internet of Things
(USIT502)
(Skill Enhancement Course)

T. Y. B.Sc. (Information Technology) Semester V (Mumbai University)

Choice Based Credit System with effect from the academic year 2018-2019

Yogesh Prabhakar Pingle

M.E. (Computer Engineering)

Assistant Professor,

Dept. of Information Technology,

Vidyavardhini's College of Engineering and Technology,

Vasai Rd. (W), Pin: 401 202

Maharashtra, India.

Sandeep Kamble

(M.E., MBA Pursuing)

Assistant Professor Valia College, Andheri (W), Mumbai, Maharashtra, India

INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

IBSC013A

Internet of Things (Skill Enhancement Course (USIT502))

Yogesh Prabhakar Pingle, Sandeep Kamble

T.Y. B.Sc. (Information Technology) Semester V – Mumbai University

INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.