



New Edition
MU

As per the New Revised Syllabus (REV- 2019 'C' Scheme)
of Mumbai University w.e.f. academic year 2021-22

Internet Programming

(Code : ITC501)

(Compulsory Subject)

Semester V - Information Technology

Web Computing

(Code : CSC502)

(Compulsory Subject)

Semester V - CSE (DS) / CSE (AI & ML) / AI & DS / AI & ML / DE

Chandan Kolvankar Yogesh Pingle Sainath Patil

Includes :

Solved Latest University Question Papers upto Dec. 2022



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



Tech Knowledge
Publications

Internet Programming

(Code : ITC501)(Compulsory Subject)

Semester V : Information Technology (Mumbai University)

Strictly as per the New Revised Syllabus (Rev-2019 'C' Scheme)
of Mumbai University w.e.f. academic year 2021-2022
(As per Choice Based Credit and Grading System)

Prof. Chandan Kolvankar

M.E. (Computer Engg.)
Assistant Professor, IT Dept.,
Vidyavardhini's College of Engineering and Technology
Mumbai, Maharashtra

Prof. Yogesh Pingle

M.E. (Computer Engg.), D.C.T., D.E.C.H.T.,
Harmonium Visharad (AGMV),
German Certified (G - II)
Assistant Professor, IT Dept.,
Vidyavardhini's College of Engineering and Technology
Mumbai, Maharashtra

Prof. Sainath Patil

M.E. (Computer Engg.)
Assistant Professor, IT Dept.,
Vidyavardhini's College of Engineering and Technology
Mumbai, Maharashtra



P.T. Lawy
HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology
Vasai Road 401 202

RM0179C Price ₹ 325/-



TechKnowledge
Publications

Internet Programming (ITC501)

Prof. Chandan Kolvankar, Prof. Yogesh Pingle, Prof. Sainath Patil

Semester V : Information Technology (Mumbai University)

Copyright © Author. All rights reserved. No part of this publication may be reproduced, copied, or stored in retrieval system, distributed or transmitted in any form or by any means, including photocopy, recording, or other electronic or mechanical methods, without the prior written permission of the publisher.

This book is sold subject to the condition that it shall not, by the way of trade or otherwise, be lent, resold, hired out or otherwise circulated without the publisher's prior written consent in any form of binding or cover other than which it is published and without a similar condition including this condition being imposed on the subsequent purchaser and without limiting the rights under copyright reserved above.

First Edition : July 2021

Second Revised Edition : August 2022

Third Revised Edition : May 2023

This edition is for sale in India, Bangladesh, Bhutan, Maldives, Nepal, Pakistan, Sri Lanka and designated countries South-East Asia. Sale and purchase of this book outside of these countries is unauthorized by the publisher.

ISBN : 978-93-91496-21-0

Published By

TECHKNOWLEDGE PUBLICATIONS

Printed @

37/2, Ashtavinayak Industrial Estate,

Near Pari Company,

Narhe, Pune, Maharashtra State, India.

Pune - 411041

Head Office

B/5, First floor, Maniratna Complex, Taware Colony,

Aranyeshwar Corner, Pune - 411 009.

Maharashtra State, India

Ph : 91-20-24221234, 91-20-24225678.

Email : info@techknowledgebooks.com,

Website : www.techknowledgebooks.com

Subject Code : ITC501

Book Code : RM0179C



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