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ELECTRONIC CIRCUITS: DISCRETE AND INTEGRATED Donald L Schilling Associate Professor of Electrical Engineering The City College of the City University of New York Charles Belove Associate Professor of Electrical Engineering New York Institute of Technology McGraw-Hill Book Company New York St Louis San Francisco Toronto London Sydney

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EC6304- ELECTRONIC CIRCUITS - I OBJECTIVES: 2001 6 D Schilling and C Belove, "Electronic Circuits", 3rd Edition, Mc Graw Hill, 1989 SINo Contents Page No UNIT 1 Biasing of Discrete BJT and MOSFET 11 Introduction 01 12 Need for Biasing 02 EC6304 Electronic Circuits I

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**By MS. R.P. MEENAAKSHISUNDHARI PROFESSOR ...**

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 DSchilling and CBelove, "Electronic Circuits", 3rd Edition, Mc Graw Hill, 1989 7 Robert L Boylestad and Louis Nasheresky, "Electronic Devices and  
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Digital integrated electronics McGraw-Hill electrical and electronic engineering series Author(S) Herbert Taub (Author) Donald Schilling (Author)  
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**Electronic Devices and Circuits: An Introduction ...**

1 Allen Mottershead, Electronic Devices and Circuits: An Introduction, Prentice Hall of India 2 V Boylestad and Nashelsky, Electronic Devices and  
 Circuits, Pearson Education 3 Ramakant A Gayakwad, Op- Amps and Linear Integrated Circuits, Prentice Hall of India References: 1 Schilling and  
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IEEE Solid-State Circuits Magazine, and its predeces-sor, IEEE Solid-State Circuits Newsletter, pub-lished quarterly by the IEEE Solid-State Circuits  
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2 David ABell, "Electronic Devices and Circuits" Prentice Hall of India, 3rd Edition, 1998 References 1 Donald LSchilling Charles Belove, "Electronic  
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EC6304 ELECTRONIC CIRCUITS - I L T P C 3 1 0 4 SUBJECT DESCRIPTION AND OBJECTIVES DESCRIPTION: The aim of this course is to familiarize the student with the analysis and design of basic transistor Amplifier circuits and power supplies OBJECTIVES: The student should be made to

**Electronics Circuits Syllabus**

Diode Circuits: Ideal diode, piecewise linear equivalent circuit, dc load line K L Kishore, Electronic Devices and Circuit Theory, Pearson Education (2006) 2 D L Schilling, C Belove, Tuvia Apelewicz and Raymond J Saccardi, Electronic Circuits: Discrete and Integrated, Tata McGraw Hill (2002)