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Microprocesors & Interfacing Devices
Laboratory Department of Electronics &
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DIVISION OF TWO 16-BIT DATA AIM: To
multiply two 16-bit data (Multibyte

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division) using 8086 microprocessor.

APPARATUS: 1. 8086 Trainer kit 2. Key
board 3. SMPS PROGRAM CODE: MOV

AX,[0300] MOV BX,[0302] DIV BX INT A5

RESULT:

MICROPROCESSORS & INTERFACING DEVICES

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Experiments Manual Using
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Golam Mostafa Conversion and
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must Finish all the Tasks of this

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Experiment.

8086 Lab Manual | Computer Keyboard | Computer Hardware ...

8086 data transfer instruction The instruction of the microprocessor defines the basic operations that a programmer can specify to the device to perform. The 8086 move data from place to place in

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the system using a group of data transfer instruction. These instructions provided to move data either between its internal

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INTERFACING LABORATORY III-Semester
B.E (COMPUTER SCIENCE AND
ENGINEERING) ... Intel 8086: The 8086 is
a 16-bit microprocessor chip designed
by Intel corporation in between early
1976 and mid-1978. pin configuration:-
picture below shows the 8086 pin-
assignments in min and max mode ...

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The microprocessor lab was designed to give an overview over the ... 2. Build a program on a microprocessor using instruction set of 8086. ... 4. Take only the lab manual, calculator (if needed) and a pen or pencil to the work area. 5. Before coming to the lab, prepare the prelab questions.

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Microprocessors and Microcontrollers lab Dept of ECE

This manual contains all 8086 lab programs and viva questions (at the last) Microprocessor 8086 lab manual This entry was posted in Lab manual, viva and tagged 8086, 8086 lab manual, 8086 lab programs, KLEIT on March 24, 2011

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Microprocessor 8086 Lab programs | VTU materials

1 MICROPROCESSOR LAB MANUAL
EEC-553 DEPARTMENT OF ELECTRONICS
AND COMMUNICATION ENGINEERING 27,
Knowledge Park-III, Greater Noida, (U.P.)
Phone : 0120-2323854-58

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MICROPROCESSOR LAB MANUAL EEC-553

ASSEMBLING AND EXECUTING THE PROGRAM Writing an ALP Assembly level programs generally abbreviated as ALP are written in text editor EDIT. Type EDIT in front of the command prompt to open an untitled text file.

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ASSEMBLING AND EXECUTING THE PROGRAM

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engineering sri siddhartha institute of
technology maralur, tumkur - 572 105 .

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microprocessor lab manual

8085 MICROPROCESSOR LAB MANUAL

8086 Lab Manual 5 Note: Develop and execute the following programs using an 8086 Assembly Language. All the programs to be executed using an assembler like MASM, TASM etc.

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Program should have suitable comments. The board layout and the circuit diagram of the interface are to be provided to the student during the examination.

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Manual 1 IV SEM CSE LAB ...
MICROPROCESSOR &**

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MICROCONTROLLER LAB MANUAL 8085
MICROPROCESSOR PROGRAMS

(PDF) MICROPROCESSOR & MICROCONTROLLER LAB MANUAL 8085 ...

8086 Microprocessor is an enhanced version of 8085 Microprocessor that was designed by Intel in 1976. It is a 16-bit

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Microprocessor having 20 address lines and 16 data lines that provides up to 1MB storage. It consists of powerful instruction set, which provides operations like multiplication and division easily.

Microprocessor - 8086 Overview - TutorialsPoint

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LABORATORY LAB MANUAL. ANNA
UNIVERSITY CHENNAI Regulation 2013
EC6513- MICROPROCESSOR AND
MICROCONTROLLER LABORATORY
SYLLABUS ... USING ARITHMETIC
OPERATION OF 8086 MICROPROCESSOR
AIM: To write an assembly language
program to perform subtraction of two
16 bit numbers using 8086.

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EC6513-Microprocessor- Microcontroller-Lab-1 2013 regulation.

THEORY :The 8086 is a 16-bit, N-channel, HMOS microprocessor. The term HMOS is used for high-speed MOS". The 8086 uses 20 address lines and 16 data lines. It can directly address up to

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220 = 1Mbytes of memory.

MICROPROCESSOR AND INTERFACING

The aim of this lab is to use the 8086 microprocessor to control the 8255 PPI. This exercise shows how to use the PPI to produce certain patterns on a group of LEDs. In the first exercise, we

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demonstrate how to output a certain pattern permanently on the LED.

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