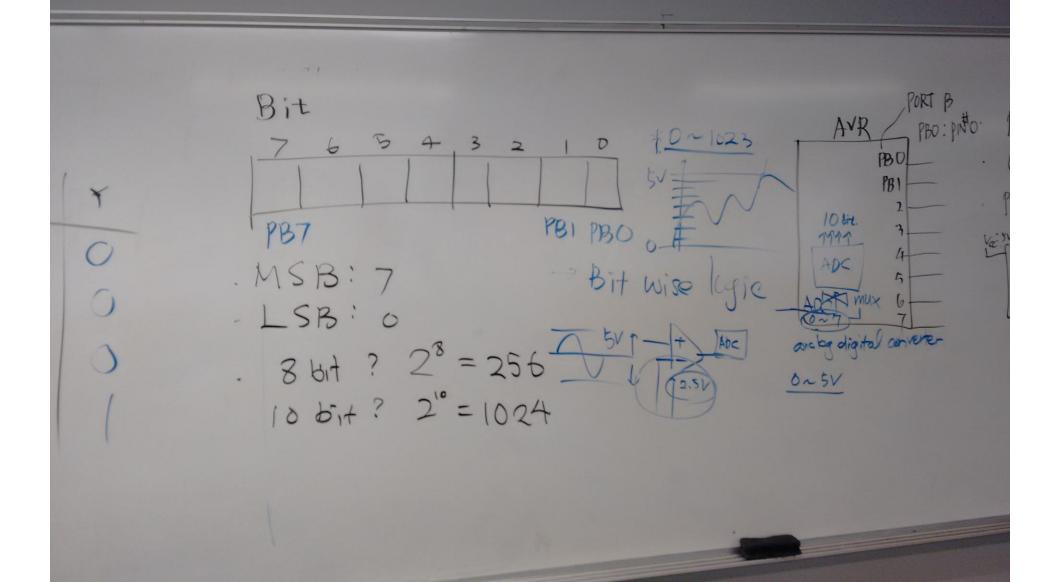
Lecture 01282019

MONT-421 uses tradicion channel A D Company of the Company of the

Ac grid rultage 167V	AND	Bi-
Thus amp Ad	der	7
(20V rms 1.67V	0 0 0	PB7
1.67 V gk level shift	6 1 0	. MS
3.340(1.67)		LS
-5/2 TIPIP: 3V		. 81
1024		10
512		



PBO: PINTO: PORT. PIN. DDR: Names of register.

- GDDD: General Purpose Digital Output: LED light ON/OFF. PBO. · PBO -> LED Connect and light ON/OFF by Sending Logic Hor L Weisv 2007 Lioff

- project AVR

- project LED

- project LED

- Weisv 1.2V

Vol. 1.2V I pro = 3,00/ 3,0002 = 380/

How to Study ECE 3411 D'Basic understanding: Logic gate, bit computation. circuits 2) programming practice Corogramming basic Corogrammine

**Datasheet download from well

Text book: Corogramming AVR.

**Datasheet download from well

Lab practice.

Lab guideline.

**Selective topics: In 10, extra 2 - combined lab practice and additional complexity

POINT PORP = 0x22;

PBI=H PBO=L
CAMPETIONS, selection of parts, > follow step-by-step guideline. > Xplained bol explore. > Need to order.

GP76: PURTB > Gentroller

Therefore controller

PIN B: K

PIN B: K - Wait practi complexity : demonstrate your understanding to performance Read B = PINBY ase