Jan 26 (Wed) First Panyof the

Ham Lit,

E-mil: Rua l: @ sjsu.edu

Text message: (650)400-116

office Hours: M.W. 4:30-5:30

Textbooks+References:

No Text book, however OU Datusheds

Ave employed as a Base Line

Reference, and serves as a textbook.

1. ARMII QU Databect, from Sansung

\$ 504 Document for the

development Board.

Z. NUDA Jetsov NAND Doveloper

Et Reference Source for people

Using NAMO as a target platform

System on-module Document. (Not used

that much in this class).

Design Gride As 2nd primary Tet. for Jotson NAND.

3. Broadcom Fie, BCMZ835 (CPV

Detrohect).

Selection of Target Platform

for this Course.

a NUDA Jetson NAND

b. Broadcom Fie d. NxPi8

C. SAM Sung ARM

Note: Select your target platform from the options u-d.

(Consider Widia Jetson NAND)

trogramming languages: ClGH

O.S. Support: LINUX.

Richall I/F Support.

Regiments for the Course:

1. Design/Birld A State-of-the-Aut

Prototype System; Each Person will

There to have one individual system.

NVDA Jetson NAND Carrier Board.

Steper motors Drive ...

Z Fain 4 person team, Work on Homework, Project, However All Loding, Report etc have to Be complished individually, Mr Gode, Report, Project otc. Can be

Grading:

1. Middern Exam, Close Book / Close Notes 30%. Thototype System will be needed

to Answer Deslyn Questions, and to execute programs. Weed to take photos

of the prototype.

Z. Final Exam, Similar Format,

40%. Prototype System is a

Part of the Exam.

3. Homework, trojects. 200%.

1st project During the 1st

Pathof the Semester. 2nd project

By Tean Troject, a End of the Semester,

Regines PPT Presentation & Live

Demo.

Announcement in Class, in

Wilten form Both in the Lecture

Notes and ON SUSU Canvas,

Late projects Hommonk (pt

Panelly.