

Current 5 year plan

- Math Science & Engineering Expansion
- New Child Development Center - FPP-Approved
- Modernization of Agriculture Instruction Complex IPP-Approved
- Modernize Voc-Tech Complex: Aero, Auto, Welding - IPP-Approved
- Ag Mechanics Expansion
- Performing Arts
- Physical Education Complex Modernization

Reedley College Bond Projects

Priority #1 Determined by Reedley Campus

Science Expansion: Science Labs

- Dental Labs/Classrooms
- Nursing Labs/Classrooms
- Large group Instruction Classrooms
- Math Center
- Improve Technology
- Updated Faculty Offices

Priority #2 Determined by Reedley Campus

CTE/Agriculture Complex:

- Expansion/modernization
- Modernize & Improve Technology
- Large group Instruction Classrooms
- Math Center
- Updated Faculty Offices

Priority #3 Determined by Reedley Campus

Renovate old Building - Wings

- Demolish Soc Sci, Bus, HUM, Phy SCI (1952 Buildings)
- Construct Classrooms
- Large group Instruction Classrooms

Math Science & Engineering Expansion

Modernization of Agriculture Instruction Complex IPP-Approved

Ag Mechanics Expansion

Physical Education Complex Modernization



MASTER PLAN - AT BUILD OUT

CURRENT FIVE – YEAR PLAN

Performing Arts

New Child Development Center FPP-Approved

Accessible Access to
Baseball Facilities &
Field House

Shared Field for Women's
Soccer and Football and All
Weather Track

Accessible Access to
Softball Facilities &
Field House

Women's Equestrian
Facility

Wellness and
Physical Therapy
Center

Possible Physics and
Engineering Building

New Wood Shop in
Agriculture
Instruction Complex

New Administration
and Student Support
Center to Facilitate
Guided Pathways
Program

WANNING
AVE

Discuss Potential
Locations to
Relocate DSPS

MASTER PLAN - AT BUILD OUT

PROPOSED MASTER PLAN UPDATES

Small Police
Facility

Expand Fine Arts
Ceramic's, Painting,
etc.

Farm Store

REED AVE



Facility Needs to be Documented in the Facilities Master Plan

- Larger Custodial Spaces should be Designed into new or Modernized Building
- Develop large walkway to facilitate cart access

Campus Load Capacity Ratio

Space Analysis (ASF):

Type	Lecture	Lab	Office	Library	AV/TV	Other	Total
Primary	3,800	13,000	1,560	0	0	700	19,060
Secondary	-4,695	-10,233	-1,706	0	0	-507	-17,141
Net	-895	2,767	-146	0	0	193	1,919
Beg. Cap/Load Ratios (2017)	162.3%	149.1%	93.8%	80.8%	72.7%	N/A	122.1%
End. Cap/Load Ratios (2022)	143.0%	126.7%	87.9%	78.7%	72.1%	N/A	111.2%

The Current State Database is based on less increases in space for the Math Science Engineering Building

The present program increases the Space Types as follows:

Lecture	Increase of an additional	2975 SF
Lab	Increase of an additional	2273 SF
Office	Increase of an additional	1177 SF
Library	Increase of an additional	2400 SF
Other	Increase of an additional	507 SF