COVID-19 RESPONSE NOTES

March 20, 2020

Leadership Team

- Use Text Aim to communicate with students
- Zoom update 59 faculty have requested, option for close caption for ADA students
- Tech Programs issue on dual credit CTE request for final grade without completing lab portion
- Work-study distance learning monitors, part time, dept aid continue pay for extra week of spring break
- Develop a call center use Hunt Groups assign various staff members to function as a call center
- Develop call center for faculty and staff
- Library data base, e-book not closed open in a virtual environment develop a library call center, hunt group tying all libraries together
- Home page update
- Director Crystal City reports Pearsall needs Wi-Fi access points additional Wi-Fi ordered
- VP Finance staff working from home, limited personnel in office
- VP Administrative Services Daycare open following CDC guidance specific for daycares, Dorms closed
- Faculty Association President Reports issues using Teams delays and drops, Skype transition to Teams, Chromebook compatibility issues – use browser version, confused about working from office, designate on map the Wi-Fi access points in parking lots, will be meeting with faculty association at 1pm Thursday

TACC Call Update

- Creation of a workgroup to address issues TEA, THECB, TACC
- No statewide order to shelter in place
- How do we identify essential employee
- Request information on infrastructure, equipment, PPE, facilities, dorm temporary housing, backup facilities for hospitals, emergency management agreements, childcare for health care workers, training for grocers
- Begin discussion on pass/fail option for grades

<u>Uvalde Covid-19 Response Team Update</u>

- Concern about long lines at HEB
- Enforcing no group of 10 or more
- Businesses may stay open follow social distancing recommendation
- If sick stay home
- 2 per family at convenience stores
- City & county offices will be physically closed
- Hospital conducting outside screening
- School meal kits provided to students