## EWC NURSING ADVISORY COMMITTEE MEETING-AGENDA February 17, 2021 MAKEUP meeting for FALL 2020 DUE TO COVID 5:30pm

AGENDA:	ACTION/MINUTES
1. Committee Members WELCOME!	See Roster for attendees-Introductions were completed.
2. ACEN Substantive Change submitted March 3, 2019	ACEN approved Night School in Torrington and Douglas October 2020 with ACEN Board of
3. Site Visit held in March 2020	Commissioners formal approval.
<ol> <li>NLCEX Pass Rate</li> <li>Remedy</li> </ol>	Graduated 16, only 8 passed as first time test takers for a 50% pass rate. ACEN and soon the WSBN will require an 80% pass rate averaged over 3 years. Our first class passed at 81%. Discussion followed and COVID certainly played a role in the low pass rate. The entire State and the Nation saw record low pass rates. We hope to do better with the Class of 2021. We are better prepared using NurseTim and virtual clinical now then we were Spring of 2020. No longer rounding up course grades, and we are practicing NLCEX-
6. OADN Virtual conference	RN type questions in every class. Attended by all instructors and Director
7. Announcements:	David Currie will be the new Director beginning May 20 <sup>th</sup> when Suzey retires AGAIN! Missy Swanson has resigned and we are looking in-house for her replacement. April Clark will complete her PhD the end of February!
Next Meeting-	APRIL 21, 2021 5:30 PM Zoom invite has been sent out. See roster for attendance.

Attendance Roster:

Liz Haecker WMC, <u>Ihaecker@wyomingmedicalcenter.org</u> Education Coordinator Missy Swanson EWC Faculty Night Cohort Douglas Campus <u>Kwenna.swanson@ewc.wy.edu</u> David Bodily, UW ReNEW Coordinator, <u>david.bodily@uwyo.edu</u> Gwen Yung, EWC CNA instructor, <u>gwenolyn.yung@ewc.wy.edu</u> David Currie, EWC Faculty Night Cohort Torrington Campus, <u>david.currie@ewc.wy.edu</u> Kim Russell, EWC Perkins Coordinator, <u>kim.russell@ewc.wy.edu</u> April Clark, EWC Faculty Day Cohort Douglas Campus, <u>april.clark@ewc.wy.edu</u> Cristy Cobb, CNO MHCC, <u>ccobb@mhccwyo.org</u>