**WASHINGTON STATE UNIVERSITY**

**COLLEGE OF NURSING**

**MEMORANDUM:**

**TO:** Faculty teaching BSN students

BSN Students graduating in current semester

**FROM:**  Awards Committee: Janessa Graves, Tulla Landis, Renee Richter, Bevan Briggs, Catherine Van Son, Lisa Vickers

**SUBJECT**: **OUTSTANDING UNDERGRADUATE STUDENT AWARD**

 **BSN student**

The Awards Committee invites you to nominate one BSN student for the Outstanding Undergraduate Student Award.

**Eligibility:** - Student is on track to graduate this semester: Spokane, Tri-Cities or Yakima

 - Nursing Grade Point Average 3.0 or above

 - At least one nomination from a faculty member

**Criteria:** - Participation in school/class/or community activities

 (as representative of the College of Nursing)

- Extraordinary mentoring and/or support of fellow students

- Exemplary Professional behaviors

 - Outstanding teamwork

Please complete the attached one-page form to nominate one student.

Encourage others to also submit a nomination for your candidate.

**Submit the completed nomination using the submission form (online).**

Questions may be directed to the Awards Committee Team:

d1a6cc6c.O365-groups.wsu.edu@amer.teams.ms

**Nominations are due THURSDAY, Nov. 18, 2021**

**WASHINGTON STATE UNIVERSITY**

**COLLEGE OF NURSING**

**Outstanding Undergraduate Student Award - BSN**

I/we nominate \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_for the Outstanding Undergraduate Student Award.

Student Location: ( \_ ) Spokane ( \_ ) Yakima ( \_ ) Tri Cities

Nursing GPA 3.0 or above: (please check) \_\_\_\_\_\_\_\_\_

Graduating this semester: (please check) \_\_\_\_\_\_\_\_

Faculty member is nominator (please check). \_\_\_\_\_\_\_\_

Examples of how this person meets the award criteria:

1. Participation in school/class or community activities (as representative of nursing)
2. Extraordinary mentoring and/or support of fellow students.
3. Exemplary professional behaviors.
4. Outstanding teamwork.

Optional Summary Statement:

Date:

Name (please print): \_

Student ( ), Faculty ( ), Location \_