


PROPOSED ACTION

Description of Proposed Action	Impact on Instruction
<p data-bbox="272 359 797 394">Camp SOAR at Texas A&M University</p> <ul data-bbox="321 436 792 1087" style="list-style-type: none"><li data-bbox="321 436 792 520">• This program is available to rising high school seniors<li data-bbox="321 562 792 688">• Student must have achieved at least a 3.0 GPA (on a 4.0 scale)<li data-bbox="321 730 792 814">• The session runs for one week from July 19-24<li data-bbox="321 856 792 940">• Application deadline: February 28, 2020<li data-bbox="321 982 792 1087">• Students may be responsible for an application fee and program deposit <p data-bbox="272 1220 769 1276">I recommend approval for the above proposed action.</p> <div data-bbox="315 1255 802 1430"><hr data-bbox="315 1318 802 1325"/><p data-bbox="461 1325 656 1352">Campus Principal</p><p data-bbox="467 1360 646 1394">2-3-2020</p><hr data-bbox="402 1394 704 1400"/><p data-bbox="532 1402 581 1430">Date</p></div>	<p data-bbox="824 394 1344 583">Camp SOAR (Summer Opportunities in Aerospace Research) is a six-day summer camp for high school students who are interested in aerospace engineering.</p> <p data-bbox="824 615 1333 804">At Camp SOAR, students explore the field through hands-on design projects and are introduced to the research and facilities at Texas A&M University's Department of Aerospace Engineering.</p> <p data-bbox="824 846 1328 961">Camp SOAR offers participants four tracks: airplanes, helicopters, airships and virtual reality (VR) in space.</p> <p data-bbox="824 993 1344 1287">The campers design and build a project within their track, and at the end of the week, participate in a flyoff event. Throughout the experience, campers are exposed to the engineering design process and develop critical thinking and teamwork skills.</p>

Policies & Procedures Review

(Cite specific local or state policy & procedure codes and the extent to which the proposed action can be done within present policy requirements. Does the action require a policy or procedure change prior to approval? If so what is your recommendation with supporting reasons?)

There is no impact on policies or district level procedures from this proposed action.

The addition of this new Camp SOAR is a positive for students.

The interaction with Texas A& M University College of Engineering will also strengthen our partnership.

The cost is considerable, as is always the case when participating with competitive schools.

Budget Impact Review

(Cite specific line items that will be affected. If the proposed action requires expenditures, are there sufficient funds in the present budget to cover the expense if the proposed action is approved? If insufficient funds exist to support the proposed action so indicate and recommend specifically how a proposed budget amendment would be presented to accommodate the proposed expense.)

- \$1000.00 per student (one session) includes room, board, meals and activities
- Application and deposit fees (student responsibility) \$25
- Air travel 2 students round trip \$1700.00
- Meals for 2 students \$300.00
- Sponsor air travel \$900.00
- Lodging 2 nights \$900.00
- Sponsor stipend \$600.00
- Meals for sponsor \$290.00

Funds were allocated in 2019-20, as reflected in the current campus budget.

I have reviewed the above proposed action and all pertinent policies and procedures that apply. My recommendation is the following:

 X I approve.
 I disapprove.

Jeff Hembree 3-2-20
Signature of Deputy Superintendent & Date

I have reviewed the above proposed action and all pertinent policies and procedures that apply. My recommendation is the following:

 I approve.
 I disapprove.

Signature of Assistant Superintendent & Date

Final Approval: _____
Signature of Superintendent & Date