



September 8, 2022

Dr. Lloyd A. Holmes, President
De Anza College
21250 Stevens Creek Boulevard
Cupertino, California 95014

Dear Dr. Holmes,

The California Community Colleges Chancellor's Office (CCCCO) recently concluded the 2022 cycle one baccalaureate degree program (BDP) application review process (see the scoring rubric for further details). The CCCCCO is pleased to announce that De Anza College's proposed BDP in Automotive Technology Management has been granted **conditional approval**.

A program is conditionally approved based on the criteria listed below:

- 1) Accrediting Commission for Community and Junior Colleges (ACCJC) Approval: Your college has received ACCJC approval for your program.
- 2) Program Quality Review: Your college has passed the CCCCCO program quality review, including legislated requirements.
- 3) Intersegmental Agreement: Your program has intersegmental agreement with no 4-year segment duplication objections to negotiate.
- 4) Pending Board of Governors (BOG) Approval: Your program has not yet received BOG approval but will be submitted to the BOG president for approval and presented to the entire BOG at the next BOG meeting.

Your program will move from **conditional approval** to full approval after it is approved by the BOG. After that approval, your college can proceed with launching your program. The CCCCCO will provide an update about De Anza College's application status after the BOG reviews your program at their September meeting.



California
Community
Colleges

AISHA N. LOWE, PH.D., VICE CHANCELLOR
Educational Services and Support

For more information, including feedback on your application, please review the attached scoring summary sheet.

Please direct any questions or concerns you may have about your application status to BDP@cccco.edu.

Sincerely,

Aisha N. Lowe, Ph.D.
Equitable Student Learning, Experience, and Impact Office
Educational Services and Support Division

Attachments (2):

1. BDP Application Scoring Summary Sheet – De Anza College
2. BDP Application Scoring Rubric