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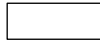
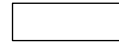
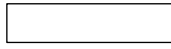
The CA governor has signed new legislation about meeting the Basic Skills Requirement (BSR) for California teaching and service credentials. The bill has created new pathways, besides passing the CBEST exam, to meeting the BSR.

Students may read and review the other document carefully including the FAQs at the end for additional information. Go to the “More Info” button at the original URL Link.

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You have three pathways for this certificate of clearance:

1. CBEST Only
2. Mix



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1. Name of Test            CBEST

2. Date Taken             August 27, 2021

3. Scores Obtained

|               |            |
|---------------|------------|
| Reading       | <u>45</u>  |
| Writing       | <u>41</u>  |
| Math          | <u>35</u>  |
| Overall Score | <u>121</u> |

**NOTE:** The passing score for each section of the CBEST is a scaled score of 41. A total CBEST score of 123 is required for passing status. However, it is possible to pass the CBEST with a scaled score of 37 on one or two sections, provided that the total score is 123 or higher. It is not possible to pass the CBEST if any section score is below 37, regardless of how high the total score may be.

4. Course(s) you wish to use for non-passing scores above.

|                                       |                                 |
|---------------------------------------|---------------------------------|
| Name of Accredited College/University | <u>La Sierra University</u>     |
| Quarter of Semester System            | <u>Quarter System</u>           |
| Name of Course                        | <u>Math 121 College Algebra</u> |
| Number of Units                       | <u>4 Units</u>                  |
| Grade Received                        | <u>B+</u>                       |
| Year and Quarter Taken                | <u>2020 Winter Quarter</u>      |

Bulletin Description from Year Taken

Manipulation techniques for polynomial, rational, exponential, and

IMPORTANT: Attach an electronic copy of the CBEST results with this form.

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1. Course(s) you wish to use the *Reading* domain.

Name of Accredited College/University  
Indicate Whether Quarter of Semester System  
Name of Course

La Sierra University  
Quarter System  
PSYC 106 Critical Thinking in Psychology

|   |                                     |
|---|-------------------------------------|
| Name of Accredited College/University       | <u>La Sierra University</u>         |
| Indicate Whether Quarter of Semester System | <u>Quarter System</u>               |
| Name of Course                              | <u>ENGL 112A College Writing II</u> |
| Number of Units                             | <u>3 Units</u>                      |
| Grade Received                              | <u>B-</u>                           |
| Year and Quarter Taken                      | <u>2020 Spring Quarter</u>          |

Bulletin Description from Year Taken

This course focuses on academic discourse (explanation, argumentation, persuasion, and incorporation of credible sources) and features of effective writing, including organization, development, use of evidence, logical flow, diction, sentence structure, and standard grammar and usage. Students must earn a C or better to move to ENGL 113.

3. Course(s) you wish to use the *Mathematics* domain.

|   |                                 |
|---|---------------------------------|
| Name of Accredited College/University       | <u>La Sierra University</u>     |
| Indicate whether Quarter of Semester System | <u>Quarter System</u>           |
| Name of Course                              | <u>Math 121 College Algebra</u> |
| Number of Units                             | <u>4 Units</u>                  |
| Grade Received                              | <u>B+</u>                       |
| Year and Quarter Taken                      | <u>2020 Winter Quarter</u>      |

Bulletin Description from Year Taken

Manipulation techniques for polynomial, rational, exponential, and radical expressions. Properties of the exponential and logarithmic functions. Solutions of systems of equations and inequalities. Complex numbers, theory of equations, curve sketching, sequences and series. Does not apply toward any mathematics program.