



Two-Year Associate Degree Transfer (ADT) Sample Plan – FALL START

This plan assumes that students have completed the Associates Degree in Transfer (ADT) from a California Community College.

This plan can be used by students who start in Spring: Mark One: YES / NO

MAJOR/CONCENTRATION: Chemistry, BA (1 ELECTIVE) BS (3 ELECTIVES)

BA: 74-75 SEMESTER HOURS

BS: 82-83 SEMESTER HOURS

CATALOG YEAR(S) By FALL: 2018+ EVEN Years

- Minimum semester hours (SH) needed for this degree is 128. Other residency and minimums are included in MyDegree Tracker course audit and catalog.
- LVE 200 (LVUV)/400 (LVUR) and CS 305 (LVCS) are required in residence and must be included in your plan.
- Major course(s) that satisfy LVGE may be marked, ie. HSTY 499 (LVUR); PSY 497 (LVCS)
- Recommended LVGE course(s) may identify the attribute that it satisfies, ie. Math 104 (LVQR).

| Fall – 1 <sup>st</sup> Year   | SH           | January – 1st Year | Spring – 1 <sup>st</sup> Year | SH        |
|-------------------------------|--------------|--------------------|-------------------------------|-----------|
| CHEM 411 Physical Chemistry I | 4            |                    | CHEM 412                      | 4         |
| CHEM 370 Chemistry Seminar    | 1            |                    | CHEM 412L                     | 0         |
| CHEM Elective                 | 4-5          |                    | CHEM 370                      | 1         |
| BIOL 201 OR 204               | 4            |                    | BIOL 202 OR 205               | 4         |
| LVE 200 (LVUV)                | 2            |                    | CHEM ELECTIVE                 | 4         |
|                               |              |                    | CS 305 (LVCS)                 | 4         |
| <b>Total</b>                  | <b>15-16</b> |                    |                               | <b>17</b> |
| Fall – 2nd Year               | SH           | January – 2nd Year | Spring – 2nd Year             | SH        |
| CHEM 230                      | 4            |                    | CHEM 430                      | 4         |
| CHEM 230L                     | 0            |                    | CHEM 430L                     | 0         |
| CHEM 370                      | 1            |                    | CHEM 370                      | 1         |
| CHEM ELECTIVE                 | 4            |                    | CHEM 499                      | 4         |
| CHEM ELECTIVE                 | 4            |                    | LVE 400 (LVUR)                | 1         |
|                               |              |                    | CHEM ELECTIVE                 | 4         |
| <b>Total</b>                  | <b>13</b>    |                    |                               | <b>14</b> |