## $T \sim T$ HOWARD R. HUGHES COLLEGE OF ENGINEERING

## 2021-22 Bachelor of Arts - Computer Science

| General Education Core Requirements |  |  | 33-35 Credits |  |
| :---: | :---: | :---: | :---: | :---: |
| First Year Seminar (EGG101 and 202 Recommended) |  |  |  | 2-3 Credits |
| Course | Cr | Gr | Trans | Sem |
|  |  |  |  |  |
|  |  |  |  |  |
| Second Year Seminar |  |  |  | 3 Credits |
| Course | Cr | Gr | Trans | Sem |
|  | 3 |  |  |  |
| English |  |  |  | 6 Credits |
| Course | Cr | Gr | Trans | Sem |
| ENG 101* | 3 |  |  |  |
| ENG 102* | 3 |  |  |  |

## Constitution 4 to 6 Credits

Recommended: PSC 101 or HIST 100 OR HIST 101+102 OR
HIST101+PSC 100 OR HIST 101+HIST 217. SEE FULL APPROVED LIST OF
CONSTITUTION OPTIONS IN THE 2022-23 CATALOG.

| Course | Cr | Gr | Trans | Sem |
| :--- | :--- | :--- | :--- | :--- |
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## Social Sciences <br> 9 Credits

Three Different Areas (NOT CEE 307)
Recommend Double-dip with International Req. and Multicultural

| Course | Cr | Gr | Trans | Sem |
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Fine Arts
3 Credits
Recommend Double-dip with International Req. and Multicultural

| Course | Cr | Gr | Trans | Sem |
| :---: | :---: | :---: | :---: | :---: |
| Humanities |  |  | 6 Credits |  |
| Course | Cr | Gr | Trans | Sem |
| COM 101* | 3 |  |  |  |
| PHIL 422 | 3 |  |  |  |


| Department Requirements |  |  |  | 87 Credits |
| :---: | :---: | :---: | :---: | :---: |
| Math/Science Courses |  |  |  | Credits |
| Course | Cr | Gr | Trans | Sem |
| PHIL 114* | 3 |  |  |  |
| MATH 181* | 4 |  |  |  |
| MATH 182* | 4 |  |  |  |
| MATH 251 or MATH 365 | 3 |  |  |  |
| STAT 411 | 3 |  |  |  |
| Major Core Courses: |  |  |  | Credits |
| Course | Cr | Gr | Trans | Sem |
| CS 135/L* | 3 |  |  |  |
| CS 202* | 3 |  |  |  |
| CS 218* | 3 |  |  |  |
| CS 219 | 3 |  |  |  |
| CS 302 | 3 |  |  |  |
| CS 326 | 3 |  |  |  |
| CS 370 | 3 |  |  |  |

Computer Science Electives:

## 9 Credits

Electives need to be CS 300+ Level. Math 466/467 allowed

| Course | Cr | Gr | Trans | Sem |
| :--- | :---: | :---: | :---: | :---: |
|  | 3 |  |  |  |
|  | 3 |  |  |  |
|  | 3 |  |  |  |

Application Area
18 Credits
Application Area need to be 300+ level courses that are not CS
courses and approved by academic advisor.

| Course | Cr | Gr | Trans | Sem |
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Free Electives

| Course | Cr | Gr | Trans | Sem |
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## Supplemental Notes:

- Per UNLV catalog, students are solely responsible for knowing and completing their degree requirements.
- Academic Advisors are available to help students understand and meet graduation requirements. Meet with your advisor regularly.
- A 3-credit international and 3-credit multicultural class must be completed per UNLV GEN ED. requirements. The use of "Double-Dipper" courses are recommended, see approved list.
- All English, math, science, engineering, computer science courses must have a grade of "C" or higher for graduation and to progress.
- *Indicates "pre" CS course
- 2.25 or higher UNLV GPA is required for graduation
- Half the min. req. degree credits must be taken at a $4-y r$ institution.
- The last 30 credits of your degree need to be taken uninterrupted from an NSHE institution.
- Minimum number of semester units required for a bachelor's degree from UNLV is 120 . Computer science students will have 120 credits or more.

| GPA Summary and Credits Completed and Remaining |  |
| :--- | :--- |
| Cumulative GPA |  |
| Credits Complete |  |
| Credits Remaining |  |

