|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Course Number and Title* | *Credits* | *Completed* | *In Progress* | *Future* |
| Select 9 credits from the following options.  6 credits must be in MSE courses:  MSE 563 Materials Modeling  MSE 564 Computational Materials Science  ME 570 Finite Element Methods  ME 571 Parallel Scientific Computing  Or other Boise State graduate courses related to computational materials science or modeling as approved by the graduate program coordinator. | 9 |  |  |  |
| Total | 9 |  |  |  |