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| --- | --- | --- |
| Course | Instructor | Credits |
| BITM 3730Developing Web Applications | Marino | 3 |
| BPOL 5000Business Policy | Modlin | 3 |
| BFIN 4265Behavioral Finance | Itzkowitz | 3 |
| BFIN 3211Financial Strategy | Cheung | 3 |
| BFIN 4233 International Finance | Byrne | 3 |
| COMM 2625Public Presentational Speaking | Lancioni | 3 |
| BFIN 4227Investment Analysis | Garcia | 3 |
| BFIN 4260Finance and Technology | Riley | 3 |
| BITM 3724Business Information Modeling | Viswanathan | 3 |
| BITM 3740IT Project Management | Tarbutton | 3 |
| BMGT 2503Organizational Behavior | Lorenzet | 3 |
| CORE 3810 Global Business | Ryan | 3 |
| BFIN 2201Business Finance | Schild | 3 |
| BITM 3721Introduction to Programming | Rosenthal | 3 |
| BMGT 2501Principles of Management | Chlopak | 3 |
| ECON 2408Money and Banking | Steffens | 3 |
| BMKT 2601Principles of Marketing  | Kritz | 3 |
| BACC 2104Managerial Accounting | Krevis | 3 |
| BQUA 2812Quantitative Decision Making | Orenstein | 3 |
| ECON 1402Principles of Economics I | Grecu | 3 |
| ENGL 2516 Business Writing | Guarneri | 3 |
| BITM 3727 Advanced Business Software Tools | Weitz | 3 |
| CORE 2101Christianity in Dialog | Valdez | 3 |
| BACC 2103Financial Accounting | Reitemeyer | 3 |
| BIOL 1101Introduction to Biology | Roy | 3 |
| BITM 2701Management Information Systems | Pearl | 3 |
| BLAW 2301Legal Foundations of Business | Metallo | 3 |
| MATH 1205Finite Math w Calc for Business | Luttrell | 3 |
| CORE 1101Journey of Transformation | Papaccio | 3 |
| ENGL 1202Core English II | Santos | 3 |
| MATH 1203Statistical Models for Social Sciences | Davidson | 3 |
| SOCI 1101Introduction to Sociology | McAdam | 3 |
| SPAN 2002Intermediate Spanish II | Bissainthe | 3 |
| CORE 1001University Life | Case | 1 |
| COST 1600Oral Communication | Kotsonis | 3 |
| HONS 1101Colloquium on the Ancient World | Maloney | 6 |
| PHIL 1105Ethics | Vigani | 3 |
| POLS 1211United States Politics | Crews | 3 |

**Assumptions**

* The data can be edited to add and remove input as needed
	+ We might need to split up Course into Course Number and Course Name at a later point
* The Course data type will be VARCHAR(#) to allow the use of any characters (numbers and letters) as input
	+ Ideally, we have enough characters to account for any input
* The Instructor data type will be Text(#) to allow the use of only text (letters) as input
	+ Ideally, we have enough letters to account for any input
* The Credits data type will be Int(1) to allow for one number as input
	+ This is due to all credit possibilities (1, 2, 3, 4, 5, etc.) all being only 1 integer