# VANTAGE Courses *(alphabetical order by course title)*

| CREDITS | COURSE # | COURSE TITLE AND CONTENT | PREREQUISITE | OFFERED |
|---|---|---|---|---|
| 2.0 | V100 | **Business Analytics**<br>Earning credit for AP Statistics (math credit) and IB Business Management SL/HL (business elective credit) | Interest in business and/or statistics | 11-12 |
| 2.0 | V104 | **Design + Marketing**<br>Earning credits in Graphic and Product Design (art credit) and Marketing 1 and 2 (business elective credit) | Interest in design and marketing | 11-12 |
| 2.0 | V600 | **Digital Journalism**<br>Earning credits in Video Production (art credit), Digital Journalism & Investigative Research (English credit) | Interest in video production, journalism. | 11-12 |
| 3.0 | V102 | **Global Business**<br>Earning credit for AP Microeconomics (social studies credit), AP Seminar (English credit) and IB Business Management SL/HL (business elective credit) | Interest in global business | 11-12 |
| 2.0 | V300 | **Global Sustainability**<br>Earning credit for AP Environmental Science (science elective credit) and Global Studies and Economics (social studies credit) | Interest in the environment and sustainability. Students must have completed a Biology credit or be concurrently enrolled in Biology (Biology G, AP Biology or IB Biology SL) | 11-12 |
| 2.25 | V200 | **Health Sciences**<br>Earning credits in<br>AP Psychology (social studies credit)<br>Human Anatomy (science elective credit)<br>Medical Sciences (.25 elective science credit)<br>　　Nursing Assistant Registered or<br>　　Emergency Medical Responder | Physical science and algebra; chemistry is strongly recommended; interest in health sciences | 11-12 |
| 2.0 | V500 | **User Experience (UX) Design**<br>Earning credits in AP Computer Science Principles (computer science elective credit) and Digital Interface Design (art credit) | Interest in how applications and websites are designed and developed | 10-12 |