

Following courses have been added in curriculum design for student Almeida Simão Alfredo (UB83236TE92454)

AOP 216 | Advanced Operating Systems | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=13>

ASO 217 | Advanced Software Engineering | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=14>

AIN 214 | Artificial Intelligence and Neuron Networks | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=18>

CII 214 | Computer II | Science and Engineering | 1 | </Dashboard/ViewPrivateCourse?CourseID=25>

COM 216 | Computers | Science and Engineering | 1 | </Dashboard/ViewPrivateCourse?CourseID=26>

DDA 222 | Distributed Database | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=37>

DNE 226 | Distributed Networks systems | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=38>

EEN 222 | Economics for Engineers | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=40>

WNE 296 | Wireless Networks | Science and Engineering | 1 |
</Dashboard/ViewPrivateCourse?CourseID=141>

WCO 291 | Wireless Communication, Hacking Programming | Science and Engineering | English |
</Dashboard/ViewPrivateCourse?CourseID=577>

LCTFU 282 | The Future of LFP Batteries in the EV Industry | Science and Engineering | English |
</Dashboard/Phase2CourseOptional?CourseID=150621&lang=1>