LONG BEACH CITY COLLEGE

CATALOG 2021 -2022 ADDENDUM

XI – SUMMER 2021

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Computer Technology
Cryptocurrency Fundamentals (Plan Code: 4413)
Electrical Technology:
IPG620 Wire Harness Assembly and Inspection (Plan Code: 4956)
Welding:
Exploring Welding and Metal Fabrication (Plan Code: 4993)   3
NEW CREDIT COUR
COSA 240   Introduction to Cryptocurrency
COSA 241   Cryptocurrency Financial Software
ENGL 99   Directed (Independent) Study   4
NEW NONCREDIT COUR
COSA 640   Introduction to Cryptocurrency
COSA 641   Cryptocurrency Financial Software

Grading: letter grade or pass/no pass.
This course covers the software applications and platforms currently used in the field of Cryptocurrency. Topics will include the types of software commonly used to research, analyze, invest, and manage Cryptocurrency assets. This course is designed for anyone considering entering into Cryptocurrency financial services and investing.

ENGL 99   1.0 - 3.0 units
Directed (Independent) Study
54 hours lecture
Grading: pass/no pass.
This course provides the student an opportunity to explore research problems in English not covered in the regular departmental offerings. Regular conferences with the instructor are coordinated with assigned work and/or research projects.

COSA 640   0 units
Introduction to Cryptocurrency
18 hours lecture
Grading: non graded.
This course introduces the concepts and technologies behind cryptocurrency and blockchain. Topics include the basis of cryptocurrency, the relation to blockchain technology, the acquisition, management, and technology used in securing cryptocurrency in open and distributed financial systems. This course is for students who want to understand the role cryptocurrency plays in society.

COSA 641   0 units
Cryptocurrency Financial Software
18 hours lecture
Grading: non graded.
This course covers the software applications and platforms currently used in the field of Cryptocurrency. Topics will include the types of software commonly used to research, analyze, invest, and manage Cryptocurrency assets. This course is designed for anyone considering entering into Cryptocurrency financial services and investing.

ELECT 620A   0 units
Electric Cable Termination IP 620C

performance and acceptance of cable and wire harness asses. Students are prepared for entry level jobs in the aerospace and industrial harness and wiring industries.

ELECT 620B   0 units
Electric Cable Inspection IPC 620C
18 hours lecture, 18 hours laboratory
Grading: non graded.
This course is the second of two courses where students learn cable harness and wire inspection methods per IPC/WHMA 620. Students will use their cable assemblies from ELECT 620A and are taught proper cable inspection methods and practices. The IPC/WHMA A-620 provides the electronics industry with the most current criteria for the performance and acceptance of cable and wire harness assemblies. Students are prepared for entry level jobs in the aerospace and industrial harness and wiring industries.

MTFAB 601   0 units
Exploring Metal Fabrication
4 hours lecture, 13 hours laboratory
Grading: non graded.
This course is an introduction to metal fabrication. This course will allow the student to explore the basic safety requirements and metal fabrication processes found in the advance manufacturing and welding industries.

MODIFIED COURSES

WELD 601   0 units
Exploring Welding
4 hours lecture, 13 hours laboratory
Grading: non graded.
This course is an introduction to welding. This course will allow the student to explore the basic safety requirements and welding processes found in industry.