Guidance Studies (GS)

GS 1 Content Area Support

Class Hours: 54 Lecture Transfers to: Transfers to CSU only

Content Area Support

GS 61 is intended primarily for students with learning or other disabilities. The goal of this class is to assist students in mastering skills for success in their academic and vocational classes. Students will practice and apply GS 61 course content to their assignments from their academic or vocational classes. (AA)

GS 102 Guidance Studies Math

Class Hours: 54 Laboratory Transfers to: Not transferable

Guidance Studies Math

GS 102 is a course designed primarily for students with learning disabilities. This non-transferrable, non- degree applicable course offers both group and individual instruction in the fundamentals of mathematics. Students will work toward individual and group instructional objectives. Students registered in Disabled Students Program and Services may repeat this course as many times as necessary to achieve course objectives.(AA/AS)

GS 103 Guidance Studies Reading & Wri

Class Hours: 54 Laboratory Transfers to: Not transferable

Guidance Studies Reading & Writing

GS 103 is designed primarily for students with learning disabilities. This non-transferrable, no degree-applicable course offers both group and individual instruction in the development of basic reading and written language skills. Students will utilize assistive technology to further enhance the development of English skills. Students registered in Disabled Students Program and Services may repeat this course as many times as necessary to achieve course objectives. (AA/AS)

GS 061 Guidance Studies Content Area

Class Hours: 54 Laboratory Transfers to: Not transferable

Guidance Studies Content Area Supoport

GS 61 is intended primarily for students with learning or other disabilities. The goal of this class is to assist students in mastering skills for success in their academic and vocational classes. Students will practice and apply skills amd strategies learning to their assignments from their academic or vocational classes. (AA/AS)

(0.5 - 1)

1

(**0.5 - 1**) P/NP

(1)

P/NP

(1)