HDP

Periodontics

HDP 320 Introduction to Periodontal Research
The student is taught various techniques and procedures used in current periodontal research. The student is expected to undertake a small research project implementing these techniques.
Prerequisite: CHE 132/134 or CHE 142/144; BIO 202; permission of instructor
0-4 credits, S/U grading

HDP 321 Introduction to Periodontal Research
The student is taught various techniques and procedures used in current periodontal research. The student is expected to undertake a small research project implementing these techniques.
Prerequisite: CHE 132/134 or CHE 142/144; BIO 202; permission of instructor
0-4 credits, S/U grading

HDP 322 Introduction to Periodontal Research
The student is taught various techniques and procedures used in current periodontal research. The student is expected to undertake a small research project implementing these techniques.
Prerequisite: CHE 132/134 or CHE 142/144; BIO 202; permission of instructor
0-4 credits, S/U grading

HDP 420 Research in the Biology and Pathology of Periodontium
An independent research project under faculty supervision with emphasis on the principles of experimental design, data collection, evaluation of findings, and reporting of results. The student is expected to prepare a report on the project and be able to discuss his or her work. Open to upper-division students. May be repeated up to a maximum of eight credits.
Prerequisite: U3 or U4 standing; permission of instructor
0-4 credits, S/U grading

HDP 421 Research in the Biology and Pathology of Periodontium
An independent research project under faculty supervision with emphasis on the principles of experimental design, data collection, evaluation of findings, and reporting of results. The student is expected to prepare a report on the project and be able to discuss his or her work. Open to upper-division students. May be repeated up to a maximum of eight credits.
Prerequisite: U3 or U4 standing; permission of instructor
0-4 credits, S/U grading

HDP 422 Research in the Biology and Pathology of Periodontium
An independent research project under faculty supervision with emphasis on the principles of experimental design, data collection, evaluation of findings, and reporting of results. The student is expected to prepare a report on the project and be able to discuss his or her work. Open to upper-division students. May be repeated up to a maximum of eight credits.
Prerequisite: U3 or U4 standing; permission of instructor
0-4 credits, S/U grading