

- Complete the Continuous Enrollment Registration Form stating the pertinent reasons and submitting it to the Registrar's Office before the end of the Drop and Add Period. The form must be approved by the academic advisor, the department chairperson and the college dean.
- Pay a Continuous Enrollment Fee of 75000 L.L. at the RHU Finance Office for each semester under this status. A penalty of 25000 L.L. shall be added if the fees are not paid during a regular payment period.

## **Non-Degree Students**

A student who is not on track to earn a specific degree from RHU but wishes to register for courses to which s/he is eligible to take may do so as a non-degree student.

## **Further Studies**

RHU offers students the opportunity to extend their knowledge by studying more than one major or earning more than one degree. Available options are:

1. Study double major concurrently;
2. Earn two degrees simultaneously;
3. Return to the University after graduation for a second degree

## **Double Major**

Students may concurrently study two majors offered by the same college and have similar degree structures. A student may apply for permission to study a second major if s/he is in good academic standing and after completing at least 24 credits of course work in the first major. Permission is granted if the student meets the admission requirements to the second major. Students must complete a minimum of 15 credits of core courses in the second major above and beyond the requirements of the first major, including all mandatory core courses of the second major. Upon graduation, one diploma specifying both majors is granted provided all the requirements of the respective majors are completed. Credits of common courses are granted to both majors.

## **Dual Degrees**

Students may simultaneously pursue two different degrees from two different programs offered by different colleges and/or have different degree structures. A student may apply for permission to study a second degree if she/he is in good academic standing after