

Code Request form from LeeCC

Michael Reese <mreese@hawaii.edu>

Wed, Jun 4, 2014 at 11:55 AM

To: Princess Soares <pfrederi@hawaii.edu>

Cc: Blanca Polo <blanca@hawaii.edu>, Suzette Robinson <suzetter@hawaii.edu>, Roxanne Yee <rsyee@hawaii.edu>, James Goodman <goodmanj@hawaii.edu>

Hi Princess,

Perfect.

That is exactly what we needed.

I appreciate you taking the time to check for consistency across campuses. The definitions of the "U" or "N" are a bit open ended.

I was about the ask if the "U" we had originally decided upon was also used for Remedial / Developmental programs, since they are "pre baccalaureate".

Our ASNS is the first 2 years of a baccalaureate program, so it isn't really "pre". I am happy that the system has decided for us.

Mahalo,

Michael Reese

On Wed, Jun 4, 2014 at 11:10 AM, Princess Soares <pfrederi@hawaii.edu> wrote:

Aloha All,

I was just notified by Banner Central that the other campuses for the AS-NSCI have indicated "N" as the program. For consistency, the special program designation will be assigned as N for the AS-NSCI-CSCI.

Thank you! Princess

On Mon, Jun 2, 2014 at 1:47 PM, Blanca Polo <bablanca@hawaii.edu> wrote:

Princess,

It looks good to me. Let's see if Mike has any observations.

thanks

Blanca

"If a packet hits a pocket on a socket on a port, if the bus is interrupted and the interrupt's not caught, then the socket packet pocket has an error to report."

Programmer's traditional nursery rhyme

Blanca J. Polo, PhD. Assistant Professor of Computer Science Leeward Community College Math and Sciences Division

DA 210 96-045 Ala Ike, Pearl City HI 96782

Ph# (808) 455-0506 http://www2.hawaii.edu/~blanca

.....

On Mon, Jun 2, 2014 at 1:25 PM, Princess Soares <pfrederi@hawaii.edu> wrote: Aloha,

Just to recap and summarize the answers provided, the program code request will be processed with the following in formation:

- 1. Major code: NSCI, Natual Science
- 2. Concentration code: CSCI, Computer Science

3. Is 50% or greater of the classes in this program offered at a *location* other than the Home Campus? No (This question is basically asking does students need to travel off-campus for classes more than 50% of the program)

- 4. Program Length: 2.0 years
- 5. Special Program Designation: U, Prepatory Coursework Undergrad Program

If I do not hear any objections, the program code request will be forwarded to Banner Central tomorrow morning.

Mahalo, Princess

On Mon, Jun 2, 2014 at 5:40 AM, Michael Reese <mreese@hawaii.edu> wrote:

Aloha Princess,

My apologies for not replying earlier. I made a note to get to this but then forgot everything once vacation began.

2. I think the code should be

CSCI

since this Pre-Computer Science Concentration of the ASNS degree targets the BS in Computer Science and _not_ the BA in Information and Computer Science.

3. I have always been confused about the next question. I'm not sure how I answered it on previous submissions. I assume someone changed it if I guessed wrong there. ;-) So, your choice...

Yes

50% or greater of the classes required are offered at other UH Manoa campuses or

No

All the courses are offered on the Home Campus (Leeward CC)

Additional 1. Program Length 2.0 years

60 credits

2. Special Program designation

Your choice

• N - B - Bachelor's Degree Completion Program

since the ASNS degree is designed as a transfer pathway towards a baccalaureate degree or

• N - Not Applicable

The important thing here is that it is the same for all Concentrations for all the ASNS degrees in the CC system. I'm not sure what convention has been established, if any, since all of these ASNS degrees on all the CC campuses have been created during the past 5 years or so. I don't think it was included when I did the first 3 Concentrations (LS, PS, PRENG)

I do hope that helps. Please let me know if I can help further. I know there are a couple of choices there and if needed I can bring in others to help. Just please let me know. I promise to reply sooner. ;-)

I have cced Dean Goodman and Blanca Polo.

Mahalo,

Michael Reese

On Thu, May 22, 2014 at 2:14 PM, Princess Soares <pfrederi@hawaii.edu> wrote: Aloha Professor Reese,

The program code request form for AS Natural Science, Concentration in Pre-Computer Science has been received by IRAO. The form is incomplete and need information to confirm/select:

- 1. Major code: NSCI, Natural Science
- 2. Concentration Code: CSCI, Computer Science; OR ICS, Information& Computer Sciences
- 3. Is 50%5 or greater of the classes in this program offered at a location other than the Home Campus? Yes/No

Also, we were recently notified that there are new federal reporting requirements for financial aid leading to new rules form in Banner. The program code request forms have not been updated to include these new rules yet. In the meantime, we are following up with open requests to complete the new rules:

1. Program Length (in academic years; decimals are acceptable so no rounding to whole number is necessary.) The length of the program should match what is published by the campus in any online and/or written publication.

2. Special Program designation (refer to the attached for "definitions")

- A Selective Admission Associate Program
- B Bachelor's Degree Completion Program
- N Not Applicable
- P Preparatory Coursework Graduate Professional Program
- T Non-credential Teacher Certification Program
- U Preparatory Coursework Undergraduate Programs

Thank you for your time.

Mahalo, Princess

On Wed, May 21, 2014 at 10:56 AM, Roxanne Yee <<u>rsyee@hawaii.edu</u>> wrote: Hi Princess.

Please find attached Code Request form with attachments from Michael Reese at Leeward. I will send you the original.

Thank you.

Roxanne Yee Secretary Associate Vice President for Academic Affairs Office of the Vice President for Community Colleges 2327 Dole Street Honolulu, HI 96822 Phone: 808-956-3870 Fax: 808-956-3763

Princess Soares

Assistant to the Director Institutional Research and Analysis University of Hawai'i System Sinclair Annex 2, Room 4 1633 Bachman Place Honolulu, HI 96822 Phone: 808-956-7532 Fax: 808-956-9870

Princess Soares

Assistant to the Director Institutional Research and Analysis University of Hawai'i System Sinclair Annex 2, Room 4 1633 Bachman Place Honolulu, HI 96822 Phone: 808-956-7532 Fax: 808-956-9870

Princess Soares

Assistant to the Director Institutional Research and Analysis University of Hawai'i System Sinclair Annex 2, Room 4 1633 Bachman Place Honolulu, HI 96822 Phone: 808-956-7532 Fax: 808-956-9870