## UNC Campus Business Rules for Counting and Analyzing Student Records

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## Section 1. Counting Students

Note that there are different rules for local campus reporting (University Registrar statistical enrollment reports) and the way students are counted for budget reports, and the way that students are counted by the General Administration.

This document will cover the rules for local campus reporting.

| Counting Students <br> for Statistical <br> Enrollment Reports | Who to count? <br> Under local campus rules, use this criteria to select students for official <br> campus headcount enrollment reporting: <br> Enrollment status = "E", <br> School not equal "VS" <br> Classification not equal "PF" or "PR" or "FX" or "MED" <br> Formal Concurrent Enrollment Status not equal "S" |
| :--- | :--- |
| Census Date, Other <br> Reporting Times, <br> Data Available | When to count? <br> Choices -- Census Date / Mid Term / End of Term / Daily / <br> Monthly Budget FTE |
| Census Date Definition |  |
| General Administration policy 400.1.8: |  |
| "For regular term instruction, the census date is the 10th class day of the term. |  |
| For summer sessions, degree credit extension courses, and any other degree- |  |
| credit courses taught on an irregular calendar, the census date is the class day |  |
| representing the passage of 10 percent of the instructional period." |  |
| Enrollment reports and data files sent to GA are based on the files |  |
| created and saved on the census date. |  |

\(\left.$$
\begin{array}{|l|l|}\hline \text { Webfocus Files } & \begin{array}{l}\text { ITS creates course extracts for WebFocus, both on census date and on a } \\
\text { daily basis. WebFocus files with a ".final" suffix are the census files. } \\
\text { The RRF1TERM/RLDB100 file contains student information for each } \\
\text { term, and is stored for census reporting or daily reporting. }\end{array} \\
& \begin{array}{l}\text { The RRF03PKT/RR130D file contains student course registration. } \\
\text { information, and is stored for census reporting or daily reporting. } \\
\text { The CRSEXTFD/RS500A file contains frozen course tallies as of } \underline{\text { mid- }}\end{array}
$$ <br>
semester, and is produced on a daily basis. Any files produced prior to <br>

mid-term will have zeroes in the frozen tallies.\end{array}\right\}\)| The WebFocus-defined IARRCRC course term record will contain daily |
| :--- |
| information, and also contain the $\underline{\text { mid-term frozen tallies for the course }}$ |
| sections. |$\quad$| Oracle tables (SIRPTD) are also created for daily student and course |
| :--- |
| current term information. |

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| Seeking $\frac{\frac{\text { NONDG, UNK }}{\text { SPU, SPG, SPP }}}{\text { CS SDS }}$ | ```Non-degree seeking students are coded: Degree code = NONDG or UNK Or Classification = SPU, SPG, SPP Or School \(=\) CS and classification \(=\) SDS``` <br> Any other students are degree-seeking students. <br> See the topic on Classifications for further details on degree-seeking and non-degree seeking classifications. |
| :---: | :---: |
| On-Campus versus Off-Campus | Off-campus students are coded: <br> (School = OS) or <br> (School=VS and Classification = IS) <br> See section 3 for more detailed information on off-campus programs and off-campus courses. |
| Foreign Students N=Non-Resident <br> Alien | Foreign students are designated by the Foreign Student code. The code identifies three statuses: US citizen (U), Resident Alien (R), and NonResident Alien (N). <br> Only the N codes are considered foreign students for counting purposes. |
| Ethnic Group | The coding for Ethnic groups is calculated based on a combination of the Race code and the Foreign Student code. Students who are NonResident aliens always have an Ethnic group of Non-Resident alien. US Citizens (U) and Resident Aliens (R) have their ethnic group determined by the race code. |
| If Foreign Student $=\mathrm{N}$, then ethnic group = Non-Resident Alien. Else ethnic group = race. | ```Race codes: A : ASIAN B : BLACK, NON-HISPANIC : HISPANIC :AMERICAN INDIAN/ALASKAN NATIVE : OTHER :WHITE, NON-HISPANIC``` <br> These codes are consistent with UNC General Administration and National Center for Educational Statistics (NCES) reporting requirements. NCES and GA are considering revising the ethnic coding to recognize multiple ethnicities. This has not occurred yet. |
| Residence Status | Term residence status is the official residence status for tuition |

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$\left.\begin{array}{|l|l|}\hline \begin{array}{l}\text { for Tuition } \\ \text { Purposes }\end{array} & \begin{array}{l}\text { purposes. } \\ \text { There is a residency code captured in the admissions data and a } \\ \text { residency captured in the student's AU record data. Both of these are } \\ \text { used to set the term residency, but can differ from the official term } \\ \text { residency. } \\ \text { R or RM = In-state Resident } \\ \text { N or NM = Non-resident. } \\ \text { The M suffix indicates that the code was entered by an operator } \\ \text { (manually) through a SIS screen. }\end{array} \\ \hline \begin{array}{l}\text { Full Time / Part } \\ \text { Time Status }\end{array} & \begin{array}{l}\text { Full-Time / Part-Time status is calculated by the SIS system and stored } \\ \text { as part of the term record. } \\ \text { The SIS rule: } \\ \text { F or FM (full time) } \\ \text { 12+ attempted hours for undergraduates } \\ 9+\text { attempted hours for graduate or professional students }\end{array} \\ \text { P or PM (part time) } \\ \text { Less than these values will be P or PM part time. } \\ \text { Z = 0 hours } \\ \text { The M suffix indicates manual entry of the status. A Dean may choose }\end{array}\right\}$

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## Section 2. General Data Organization

Most enrollment counts of students are done within four broad categories:
Term
Academic Division
Level or Career
College or School
Note: The IDMS SIS system has an organizational structure called Academic Unit (AU). This is an artificial designation provided within the vendor software to sort students into different units for managing records functions. The University does not recognize academic units as a part of its official organizational structure.

| Term $\begin{gathered} 2=\text { Spring } \\ 3=\text { Summer I } \\ 4=\text { Summer II } \\ 9=\text { Fall } \end{gathered}$ | Students are enrolled in one of four terms, Fall, Spring, Summer I, Summer II. <br> The term code is made up of year and term code. The term code is represented by YYT or YYYYT. <br> The terms are represented by the codes: <br> 2=Spring <br> 3=Summer I <br> 4=Summer II <br> 9=Fall <br> Examples: <br> Fall $2006=20069$ or 069 <br> Spring $2007=20072$ or 072 <br> Summer I $2008=20083$ or 083 <br> Summer II $2009=20094$ or 094 |
| :---: | :---: |
| Academic Division -- Health Affairs or Academic Affairs? <br> Health = DN, DS, MD, MS, NU, PY, and PH | The University organizes its schools into two divisions. The logic for assigning student records to these divisions is based on the school or college codes. There is no Division indicator within the student system. This has to be determined through other logic. <br> Health Affairs schools are Dentistry, Medicine, Nursing, Pharmacy, and Public Health. The school codes are DN, DS, MD, MS, NU, PY, and PH. Any records not in the Health Affairs list of schools are classified in Academic Affairs. <br> Some reporting pulls Off Campus Studies (OS) and Continuing Studies (CS) out as a separate report entity called Continuing Education, but OS and CS are administratively under Academic Affairs. Separating out |

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|  | OS students into administrative divisions (who can be in either Academic Affairs or Health Affairs) is more problematic depending on the nature of the request, but that will be discussed later as a topic under distinguishing on-campus and off-campus students. |
| :---: | :---: |
| Level or Career | There are three levels designated in student records - undergraduate, graduate, and professional (U, G, P). Career is a designation supplied in the vendor software that has become part of the campus terminology. The career field has many different codes, but the first character in the two-character career field will contain $\mathrm{U}, \mathrm{G}$, or P , providing a quick way to determine the student level. <br> A list of the career codes is attached. |
| College or School | These two terms are used interchangeably. Chapel Hill has one college, the College of Arts and Sciences. The rest of the academic organizations are called schools. <br> Within the College of Arts and Sciences are the AS students, who are juniors and seniors in the Arts and Sciences degree programs, and the General College (GC) students who are all the first-year and sophomore students. All first and second year undergraduates enter in the General College, and then are promoted either to Arts and Sciences or to any of the other undergraduate schools on campus. |
| A\&S Divisions | The College has four divisions: Fine Arts, Humanities, Natural Sciences and Mathematics, and Social Sciences. All departments and curricula are assigned to one of these four divisions. The A\&S departments associated with these college divisions can be looked up through the table in OP21 "DMG_Active_UNC_Depts". The key to this table is the department number. The department number can be found in the Datamart table "SAID_Lookup_Department". <br> The other schools, depending on size, will be organized into departments. Some may have many departments and some may have only one. |
| DN and DS = School of Dentistry <br> MD and MS = School of Medicine | There are multiple school codes that refer to one actual school. <br> DN and DS = School of Dentistry <br> MD and MS = School of Medicine <br> BA, MA, and MB = School of Business |
| $\mathrm{BA}, \mathrm{MA}$, and $\mathrm{MB}=$ School of Business | The DN and MD (professional level) codes are used to separate the professional programs from the undergraduate and graduate programs (DS and MS codes). |

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|  | The MA and MB school codes separate the Masters of Accounting and <br> Masters of Business Administration programs from the undergraduate <br> and PhD programs within Business. <br> Sometimes these multiple school combinations are reported separately <br> and sometimes they must be combined into one school unit. |
| :--- | :--- |
| The list of school codes and translations is attached. |  |

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## Section 3. Student Record Attributes

| Academic Program | The student's academic program is designated using unique <br> combinations of School, Degree, and Major. <br> Degree <br> Major <br> Examples: <br> AS AB ENGL = A\&S AB degree English major <br> PH PHD BIOS = Public Health PhD in Biostatistics |
| :--- | :--- |
|  | These combinations are set up in the SIS IDMS Academic Program <br> Table seen on screen 1A3. <br> Careers are assigned to the academic programs. The same academic <br> program can not be assigned to two different levels of career. This is <br> significant when setting up generic non-degree programs. For example, <br> non-degree students in Continuing Studies can be undergraduate or <br> graduate. The simplest program would be CS NONDG UNDC for both, <br> but the table does not allow the UG and GR career to both have the <br> same degree of NONDG. Another degree of UNK was created for <br> graduate students. |
| Majors, Minors, | The major is a four-character code that indicates the student's area of <br> study. Students can have two majors, designated primary major 1 and <br> primary major 2. <br> Major Options |
| Major options are concentrations within or subdivisions of the major |  |
| field of study. These are designated with a three-character major-option |  |
| code. Many majors have no options, while some majors may have |  |
| many options. |  |
| Degrees, Intended |  |

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| Degree Level: <br> Bachelors <br> Masters <br> Doctoral <br> Professional <br> Certificate | Professional degrees, also called "First-Professional" degrees, are the Juris Doctorate (JD), Medical Doctor (MD), Doctor of Dental Surgery (DDS), and Doctor of Pharmacy (PD or PDEC). <br> Certificates can be awarded at any of the career levels. Some certificate programs are stand-alone programs and are designated as an academic program, such as the Certificate in Dental Hygiene (DS CERT DHYC). Many certificates are awarded to students in regular academic programs and only show up in the record as a transcript remark. <br> There is a quick way to sort out the degree codes into bachelors, masters, doctoral, professional, and certificate. <br> Bachelors = Level U and degree starts with A or B. <br> Masters = Level G and degree starts with M. <br> Doctoral = PHD, EDD, AUD, DRPH, DPT <br> Professional = JD, DDS, MD, PD, PDEC <br> Certificate $=$ degree starts with C . <br> Also see Degrees Awarded for detail about degrees, honors, distinction. |
| :---: | :---: |
| Degrees Awarded <br> Major Honors: 1 = Honors <br> 3 = Highest Honors <br> Degree Honors: 7 = Distinction $9=$ Highest Distinction | Award Date <br> Degrees are awarded on Degree Received Dates. <br> Degrees are awarded three times a year, end of Fall, end of Spring, end of Summer. <br> While degree dates are associated with terms, it can be a term in which the student is not enrolled. If coursework is not complete by the degree award date, then the degree is awarded on a subsequent degree received date. <br> Honors or Distinction <br> Undergraduate students can receive degrees "with Honors" and/or degrees "with Distinction". <br> These awards are made at two levels. There is no "high" award. <br> A student must be formally part of the College of Arts and Sciences Honors Program to receive a degree with Honors or Highest Honors. The Honors Program award is stored in the "major honors" field of the student's degree record as a 1 or 3 . <br> A student receives Distinction or Highest Distinction based on their cumulative GPA at the time of graduation (3.5 or 3.8). The Distinction |

$\left.\begin{array}{|l|l|}\hline & \begin{array}{l}\text { award is stored in the "degree honors" field of the student's program as } \\ \text { a } 7 \text { or 9. } \\ \text { Other career levels offer honors, so these codes may be found for other } \\ \text { types of students. }\end{array} \\ \hline \text { Classifications } & \begin{array}{l}\text { Classifications are generally intended to indicate a certain status in } \\ \text { progress toward degree. }\end{array} \\ \text { Classifications that start with "SP" are special classifications for non- } \\ \text { degree students with the last character indicating student level (SPG, } \\ \text { SPP, and SPU). } \\ \text { The SDS or Special Degree Seeking classification is used in situations } \\ \text { where degree status needs further analysis. A student in the school of } \\ \text { CS with SDS classification is a non-degree student who qualifies for } \\ \text { certain financial aid as if they were degree-seeking. Students in off- } \\ \text { campus degree programs (school of OS) with the SDS classification are } \\ \text { in programs structured so that normal classification (i.e. 1ST, 2ND or } \\ \text { JR, SR) can not be determined for these students. } \\ \text { A list of classification codes is attached. }\end{array}\right\}$

\(\left.$$
\begin{array}{|c|l|}\hline \text { VS (NONDG, UNK) } & \begin{array}{l}\text { semester to keep them enrolled and eligible for campus access even } \\
\text { when not enrolled in valid UNC courses. } \\
\text { (various majors) FX } \\
\text { See the section on Joint Programs for more details about the BMEJ } \\
\text { program. } \\
\text { Foreign Exchange Visitors. } \\
\text { VS (NONDG, UNK) (various majors) FX. These are foreign students } \\
\text { coming to the Chapel Hill campus as part of a foreign exchange } \\
\text { program. The foreign students do not pay regular UNC tuition, but are } \\
\text { part of an "exchange" of students, in which the Chapel Hill student } \\
\text { going abroad pays the UNC tuition for the exchange visitor. They can } \\
\text { have a variety majors depending on their exchange program. }\end{array} \\
\text { VS NONDG } & \begin{array}{l}\text { Independent Study and Carolina Courses Online (CCO). } \\
\text { VIST IS NONDG DIST IS. These are programs administered through the } \\
\text { Friday Center. The Friday Center charges its own tuition and fees for } \\
\text { these students. } \\
\text { Independent Study courses are self-paced courses which can be paper- } \\
\text { based or web-based courses. They can begin at any time and do not } \\
\text { follow the traditional calendar. Students have up to nine months to } \\
\text { complete a course. Students are not enrolled in these courses in the SIS } \\
\text { system until the term in which the course is completed. }\end{array}
$$ <br>
Joint Programs <br>
ENS AB IS <br>
(any degrees or <br>
Carolina Courses Online (CCO) courses begin and end with the campus <br>
calendar. These courses are offered to non-degree students, but Chapel <br>
Hill students can take them. <br>
When a Chapel Hill student takes these courses while taking on-campus <br>
courses, all credit hours are counted in computing the student's full time <br>
status. The student maintains their regular on-campus school and <br>
classification. However, the CCO hours are deducted from the student’s <br>
billable tuition hours. The student is charged separately by the Friday <br>
Center for their CCO courses. <br>
When a Chapel Hill student takes CCO courses when not enrolled in on- <br>
campus courses, their school is changed to VS and classification to IS, <br>

while the degree and major continue to be their "real" degree and major.\end{array}\right\}\)| There are two joint programs, the Biomedical Engineering program with |
| :--- |
| NC State University, and the joint Pharmacy program with Elizabeth |
| City State University. The student records are treated differently |
| between the two programs because of differences in tuition and |
| administrative responsibility. |


| VS UNK BMEJ II <br> OS PDEC (PHAC, PHRC) (1ST, 2ND, 3RD, 4TH) | Biomedical Engineering Joint Program (BMEJ) with NCSU. VS II BMEJ UNK (school class major degree). This is a joint admissions program, with students assigned either to the NCSU or Chapel Hill campus as their home campus. The courses required for either a masters degree or PhD degree are taught jointly on either campus. The student is awarded the degree either by NCSU or Chapel Hill, though the diploma indicates that this is a joint program with the seal and signatures of both schools on the diploma. <br> Students pay tuition and fees to their home institution, but are eligible for access to facilities at both institutions. <br> Visitors from NCSU are enrolled in BMEJ702 every semester to keep them enrolled and eligible for campus access even when not enrolled in valid UNC courses. <br> Chapel Hill students have a major of BMEJ and are enrolled in BMEJ701 courses when taking courses at NCSU. The credit hours in the BMEJ701 courses plus the credit hours in the Chapel Hill courses are used to compute full time status and billable hours. <br> Pharmacy Program with Elizabeth City State University. OS PDEC (PHAC, PHRC) (1ST, 2ND, 3RD, 4TH) <br> This program is in transition and not yet a full joint program. All instruction is originating from Chapel Hill. Because of this situation, students at ECSU are classified as if in an off-campus degree program. The degree (PDEC) on the Chapel Hill diploma indicates that this is a joint program with ECSU. There are two majors to indicate whether the student entered the program without an undergraduate degree (PHAC) or with an undergraduate degree (PHRC). |
| :---: | :---: |
| On-Campus versus Off-Campus <br> Off-campus Students | Off-campus students are both degree and non-degree seekers. Where possible, off-campus students have a site code. <br> Tuition for off-campus students is calculated based on student major as well as site codes. In order to properly bill non-degree students enrolled in off-campus courses at the program tuition rate, the students are admitted with the same major as degree-seekers and assigned NONDG or UNK degree intent with an SPU or SPG classification. <br> When on-campus students take off-campus courses, or off-campus students take on-campus courses, manual steps have to be taken by the Student Accounts Office to identify and bill these students correctly. <br> Identifying Off-campus students |

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| $\begin{gathered} \hline \text { School }=\mathrm{OS} \\ \text { Or } \end{gathered}$ | (School = OS) or (School=VS and Classification = IS) |
| :---: | :---: |
| School = VS and classification $=$ IS | The VS IS classification is used for students taking courses through the Independent Study program or through the Carolina Courses Online. |
| Division, School and Department | It is possible to determine the school, department, and division even though Off-campus students have no distinctive school code. |
|  | Use the student's primary major to joint to the SAID (Lookup_Major table to find either the SIS department or Budget department for the major. Use the department code to join to the Lookup_Department table and find the school related to that department. The division can then be inferred from the school. |
| Off-Campus | Identifying Off-campus courses. |
| Courses | Off-campus courses have special section numbers: |
| Sections | 956 to 974 - Reserved for departments offering off campus courses. |
| 956 to 994 | 975 to 989 - Reserved for Friday Center off-campus courses. 990 to 994 - Reserved for Friday Center CCO courses. |
| Location | Course location can be determined by information entered into the CE/Reporting Schedule Data record on screen 137. The State, County, and City are reported here. |
| Method of Delivery | Method of course delivery is indicated in the Principal Method of Delivery field. |
|  | See the attachment, Distance Education Course Setup Reminders, for more specific rules on using these fields. |
| Year Abroad and Foreign Exchange | "Exchange" Programs Versus "Year Abroad" Programs |
|  | The premise for "Exchange" programs is that the foreign student and the Chapel Hill student swap campuses one-to-one, paying tuition at their home institutions for the incoming exchange student. |
|  | In "Year Abroad" programs, the UNC student goes "abroad", pays a special program fee to the UNC campus department sponsoring the program, and pays no campus-based tuition. |
|  | Using Student Records |
|  | To find UNC students in Year Abroad or Exchange Programs, look for : |
|  | --ISP flag (term flag 7) = Y <br> (Note: This flag is set through communication between the Year Abroad Office and |



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$\left.\begin{array}{|l|l|}\hline & \text { reporting. } \\ \hline \begin{array}{c}\text { Quality points / } \\ \text { quality hours }\end{array} & \begin{array}{l}\text { The semester GPA is calculated for a single term of grades. In SIS, } \\ \text { these fields are called current quality points and current quality hours. } \\ \text { The cumulative average for all of the student's semesters is called the } \\ \text { Stats GPA, using the stats quality hours and stats quality points. The } \\ \text { field is called "Stats" because the cumulative numbers are stored in the } \\ \text { SIS Career Statistics record. }\end{array} \\ \hline \text { Grading Systems } & \begin{array}{l}\text { Chapel Hill uses five different grading systems. } \\ \text { Undergraduate -- a letter grade ABC, plus/minus system. } \\ \text { Graduate School -- H,P,L,F. There is no GPA calculation. } \\ \text { Law School -- numeric 0 to 4.3. } \\ \text { Dental School -- letter grade ABC, without plus/minus. } \\ \text { Pharmacy -- H, HP, P, LP, L, F and ABC grades. } \\ \text { The School of Medicine does not record its grades in the SIS system. }\end{array} \\ \hline \begin{array}{l}\text { Attempted Hours } \\ \text { and Earned Hours }\end{array} & \begin{array}{l}\text { Attempted hours are those course credit hours the student has enrolled } \\ \text { for, whether or not the course is passed successfully. Attempted hours } \\ \text { are used in the calculation of full-time/part-time status. }\end{array} \\ \text { Refer to the Registrar's RPM 24 for more details on grading systems. }\end{array}\right\}$

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## Section 4. Course Designations

| Courses | Course ID <br> The course ID is made up of: <br> 4-character subject <br> 4-character subject number (3-character number, 1 character suffix) <br> 3-character section number <br> Courses at the non-term Course Inventory level do not have section numbers. Section numbers are part of the term-specific course ID. |
| :---: | :---: |
| Course Numbering | Course Number Ranges <br> Course numbers have meaning. They indicate the level of the course (i.e. introductory, intermediate, advanced, undergraduate, graduate) and possible course content (i.e. capstone course, honors course, research course). <br> 000-099 000 to 009 reserved for special use by University Registrar. 050 to 089 reserved for first year seminars. <br> 090-099 reserved for special use, 091 for Language House. <br> 100-399 100-199 reserved for introductory courses, basic skills courses, foundation courses. <br> Undergraduate courses should be progressively numbered from 100 to 399 as appropriate for the department. <br> 400-699 The advanced undergraduate/graduate level courses should be assigned this range. <br> 700-899 Graduate level only courses. <br> 900-999 range is reserved for research courses, for courses with interdisciplinary scope, or any other special courses as identified by the Graduate School. <br> Professional doctorate programs in Law, Medicine, and Dentistry can use 100, 200, 300, 400, 500 to designate their levels. Pharmacy will need to review its numbering of its lower level courses in the PharmD program. <br> See the attached documents on Course Numbering and reserved numbers for courses. |

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\(\left.$$
\begin{array}{|l|l|}\hline \begin{array}{l}\text { First Year } \\
\text { Seminars (FYS) }\end{array} & \begin{array}{l}\text { First Year Seminars are course sections designed to give first-year } \\
\text { students a special overview or introduction to a field of study at the } \\
\text { University. } \\
\text { Before Fall 2006, course numbers of 006 with a variety of course } \\
\text { Buffixes were used (excluding PHYA006). Starting Fall 2006, the } \\
\text { sourse numbers 050 through 089 were assigned to First Year Seminars. }\end{array} \\
\hline \text { Section Numbering } & \begin{array}{l}\text { Section Number Ranges } \\
\text { Section numbers are used to distinguish type of course (lecture, lab, } \\
\text { recitation), and general method of delivery (on campus, Friday Center } \\
\text { evening class, off campus, Carolina Courses On-line, web sections, } \\
\text { faculty-led study abroad). } \\
\text { See the attached documentation on section number ranges. }\end{array} \\
\hline \begin{array}{l}\text { Courses and the } \\
\text { New General } \\
\text { Education } \\
\text { Curriculum }\end{array} & \begin{array}{l}\text { Curriculum Codes } \\
\text { Curriculum codes have been assigned to courses in SIS. The datamart } \\
\text { table SAID_COURSE_GEN_ED_REQ_1 contains the curriculum codes } \\
\text { for the courses for specific terms. }\end{array}
$$ <br>

Curriculum codes can be specific to sections of a course within a term.\end{array}\right\}\)| The list of General Education curriculum codes is attached. |
| :--- |


|  | Include courses with the N status when summarizing course <br> enrollments. <br> This becomes important when calculating average course size. For <br> example, Hist132, Asia132, and Pwad132 appear in the section file as <br> three courses with individual enrollments of 27, 3, and 1. The actual <br> course enrollment is 31. <br> The lack of good data in available data files makes combining <br> enrollment totals difficult. There is no field available containing the <br> combined enrollment total. There will be a combined total field <br> available when the next Data Warehouse is implemented. <br> The datamart contains a course inventory table that provides the link |
| :--- | :--- |
| between sponsor and non-sponsor sections. This table can be used to |  |
| create a file of sponsor and non-sponsor sections in which the |  |
| enrollments can be looked up in the course tallies, and totaled for the |  |
| combined sections. |  |
| A SAS program to create a file with the combined section totals can be |  |
| found in S:lSTUDENT\David SAS Programs\DCL Cross Listed |  |
| Courses.sas. |  |
| There is a Combined Sections record in IDMS (IARRCCM) which will |  |
| be read into the future warehouse which will provide the enrollment |  |
| tally for the combined sections. |  |

## Attachments

## School Codes

```
AS : COLLEGE OF ARTS & SCIENCES
BA : SCHOOL OF BUSINESS
CS : CONTINUING STUDIES
DN : SCHOOL OF DENTISTRY (DN)
DS : SCHOOL OF DENTISTRY
ED : SCHOOL OF EDUCATION
GC : GENERAL COLLEGE
GV : SCHOOL OF GOVERNMENT
JO : SCHOOL OF JOURNALISM & MASS COMMUNICATION
LS : SCHOOL OF INFORMATION & LIBRARY SCIENCE
LW : SCHOOL OF LAW
MA : MASTERS OF ACCOUNTING PROGRAM
MB : MASTERS OF BUSINESS ADMINISTRATION PROGRAM
MD : SCHOOL OF MEDICINE (MD)
MS : SCHOOL OF MEDICINE
NU : SCHOOL OF NURSING
OS : OFF CAMPUS STUDIES
PH : SCHOOL OF PUBLIC HEALTH
PY : SCHOOL OF PHARMACY
SS : SUMMER SCHOOL
SW : SCHOOL OF SOCIAL WORK
(These school codes are assigned to students enrolled in special types of
programs)
II : INTERINSTITUTIONAL
VS : VISITORS
(These school codes are not associated with students but with special course
reporting needs)
GR : *GRADUATE SCHOOL
RR : OFFICE OF THE UNIVERSITY REGISTRAR
UG : UNDERGRADUATE
```


## Career Codes



## Undergraduate classifications

```
FR : FIRST YEAR (UG)
SO : SOPHOMORE
JR : JUNIOR
SR : SENIOR
FYR : FIFTH-YEAR (UG)
SPU : SPECIAL UNDERGRADUATE
MED : MEDICAL EDUC. DEVELOPMENT
Graduate/Professional classifications:
GD : GRADUATE DOCTORATE
GM : GRADUATE MASTERS
GMD : GRADUATE MASTERS THEN DOCTORATE
GPB : GRADUATE POST BACCALAUREATE
GPD : GRADUATE POST DOCTORATE
GPM : GRADUATE POST MASTERS
SPG : SPECIAL GRADUATE
1ST : FIRST YEAR PROFESSIONAL (also used for MBA program)
2ND : SECOND YEAR PROFESSIONAL (also used for MBA program)
3RD : THIRD YEAR PROFESSIONAL
4TH : FOURTH YEAR PROFESSIONAL
PC : PROFESSIONAL CERTIFICATE
PF : PROFESSIONAL FELLOW
PR : PROFESSIONAL RESIDENT
SPP : SPECIAL PROFESSIONAL
Mixed level classifications:
II : INTER-INSTITUTIONAL
IS : INDEPENDENT STUDY
SDS : SPECIAL, DEGREE SEEKING
YAP : YEAR ABROAD
FX : FOREIGN EXCHANGE
```


## Course Numbering Model

## 9/17/2003 Revised

| Course Level |  |
| :--- | :--- |
| $000-099$ | Reserved for Special Use. See notes below. |
| $100-199$ | Undergraduate Introductory |
| $200-399$ | Undergraduate Intermediate |
| $400-699$ | Advanced undergraduate/graduate |
| $700-899$ | Graduate |
| $900-999$ | Graduate Research and Special Courses |

Notes about number ranges:
000-099 000 to 009 reserved for special use by University Registrar. 050 to 089 reserved for first year seminars. 090-099 reserved for special use, 091 for Language House.

100-399 Similar to old range 1-99.
100-199 reserved for introductory courses, basic skills courses, foundation courses.

Undergraduate courses should be progressively numbered from 100 to 399 as appropriate for the department.

400-699 Similar to the old 100-199 range.
The advanced undergraduate/graduate level courses should be assigned this range.

700-899 Similar to the old system 200-399 range for graduate level only courses.

900-999 range is reserved for research courses, for courses with interdisciplinary scope, or any other special courses as identified by the Graduate School.

Professional doctorate programs in Law, Medicine, and Dentistry can use 100, 200, 300, 400, 500 to designate their levels. Pharmacy will need to review its numbering of its lower level courses in the PharmD program.

## Reserved and Assigned Course Numbers

4/20/2004 Revised by Implementation Committee

| Course Numbers | Course Type | Special Notes |
| :---: | :---: | :---: |
| 000-009 |  | Reserved for the University Registrar |
| 050 to 089 range | First Year Seminars | Allows multiple topics within a discipline or department. Departments should start with 050 and number in sequence. |
| 091 | Academic Credit for Language House | (i.e. FREN091) variable credit, 0-3 hours, not repeatable The 091 course number is reserved for use to designate the Language House courses and to award academic credit where approved. |
| $100-189$ <br> 101 for the introductory course for the unit | Introductory courses, basic skills or Foundations courses; Approaches courses (which also can be listed in the range from 200-400, but usually will be in the 100 s or 200 s ) | New General Education requirements require identification of these courses. Connections courses should not be foundations courses. The non-introductory courses that meet the Distributive Option of the Supplemental General Education requirement must be numbered 200 or above. |
| 190, 290, 390 | Special Topics Courses Undergraduate | These numbers reserved for the special topics courses that have variable topics each semester. |
| 490, 590, 690 | Special Topics Courses Undergraduate \& Graduate | These numbers reserved for the special topics courses that have variable topics each semester |
| Suffixes: Any course number with a H, I, or L suffix | Honors courses (including departmental honors first year honors courses), Interdisciplinary courses, and Laboratory courses | We ask that you reduce the use of suffixes as much as possible. The Implementation Committee has reserved three letters for use as suffixes: H, I, and L. Use the H suffix with any departmental honors course. Any 100 level course with an H suffix is considered a first year honors course. |
| 691H, 692H, 693H, 694H | Senior Honors Thesis Courses | Use the second title option for different titles within different sections of the same course: |
| 195, 295, 395 | Research Courses Undergraduate |  |
| 196, 296, 396 | Independent Reading or Study Undergraduate |  |
| 496, 596, 696 | Independent Reading or Study Undergraduate \& Graduate |  |
| 697, 698 | Capstone Courses | Previously numbered 094 for the senior capstone courses. For more course numbers use second title option within different sections of the same course. |
| 199, 299, 399, 499, 599, 699 | Experimental Undergraduate/Graduate | These numbers reserved for courses set up to be tried one time as experimental courses. |
| 101,102 - Beginning level <br> 203, 204 - Intermediate level <br> 111, 212 - Intensive/Accelerated level 401, 402, 403, 404 - Courses offered to both Undergraduates and Graduates 601, 602, 603, 604 Graduate foreign language requirement | Foreign Language Courses Beginning and Intermediate | 601, 602, 603, 604 should be used for courses for graduate students required to improve their foreign language proficiency. <br> Language departments do not use 201, 202 |
| General Education Course Requirements Identifiers | Foundations, Approaches, and Connections General Education requirements | A system of two-letter identifiers has been established to designate courses that meet the Foundations, Approaches, and Connections general education requirements. These will |


|  |  | be added by the Office of Undergraduate <br> Curricula and not by Schools, Departments, <br> and Curricula. |
| :--- | :--- | :--- |
| 799 | Experimental Graduate |  |
| $890-899$ | Special topics -- Graduate |  |
| $900-991$ | Research -- Graduate |  |
| 992 or 993 | Research -- Masters Thesis | Departments should use the same number for <br> their cross-listed courses. More numbers are <br> now available to facilitate this. |
| 994 | Research -- Doctoral Dissertation |  |
| Note on cross-listed or interdisciplinary <br> course numbers | Cross-listed and <br> Inter-disciplinary courses | Registrar Special Use numbers |
| $995,996,997,998,999$ |  |  |

## Standard Section Numbering System



## General Education Course Requirement Codes

The listing of the two-letter General Education requirement identifiers follows below:
FOUNDATIONS COURSES
English Composition and Rhetoric ..... CR
Foreign Language ..... FL
Quantitative Reasoning ..... QR
Lifetime Fitness ..... LF
APPROACHES COURSES
Physical \& Life Sciences ..... PL
*Physical \& Life Sciences with lab ..... PX
Social \&Behavioral Sciences (non-history ) ..... SS
Historical ..... HS
Philosophical and Moral Reasoning ..... PH
Literary Arts ..... LA
Visual and Performing Arts ..... VP
CONNECTIONS COURSES
Foundations Across the Curriculum
Communications Intensive ..... CI
Language Enhancement ..... FI
Quantitative Intensive ..... QI
Local, National, and Global Connections
Experiential Education ..... EE
U.S. Diversity ..... US
North Atlantic World ..... NA
Beyond the North Atlantic World ..... BN
The World before 1750 ..... WB
Global Issues ..... GL

## Distance Education Course Set up Reminders

## Section Numbers

Distance education course section numbers are divided into two ranges:
956 - 974 - Courses administered independently by department (i.e. BUSI220C956)
975-994 - Courses administered through the Friday Center (i.e. HIST021 990)

|  |  | Section Numbers |  |
| :---: | :---: | :---: | :---: |
| Principal Method of <br> Delivery Code <br> (Entered on Screen 137, <br> CE/Reporting Schedule Data) | Definition | Departmental ly <br> Administered | Friday Center <br> Administered |
| 01 Face to Face | Face-to-face instruction (real time and real people with instructor in the same room as the students). Includes internships, clerkships, fieldwork. | 956-974 | 975-989 <br> Carolina <br> Courses Online <br> (CCO) <br> 990 UNC <br> students <br> 991-994 off campus |
| 02 NCREN | Interactive real-time video (NCREN/NC Information Superhighway, i.e. Some members of the class at a remote studio with monitors used to convey two way audio and video signals). |  |  |
| 03 TV, VHS, CD, DVD | Television, videocassette, CD, DVD etc (non-Web-based instructional materials distributed to the student at a remote site). |  |  |
| 05 Web-based asynchronous | Internet or Web-based asynchronous (instructional materials made available on the Internet and available 24 hours a day every day-not time-dependent slots). |  |  |
| 06 Web-based synchronous | Internet or Web-based synchronous (instruction made available on the Web or internet in time-dependent slots). |  |  |

(Note: A special section number of 01 W is used for web courses offered as part of on-campus instruction targeting campus students)

## Course Delivery Site (county, state, campus)

When setting up a course with the Office of the University Registrar and/or the Friday Center, indicate the following on the request:

County - report a county if the student receives the instruction in North Carolina.
State - report the state where instruction is received, including NC (leave county blank if not NC)
Country - Report XX in the state code if the site is outside the U.S. (leave county blank).
City - If more than half of the instruction for a course is delivered on the Chapel Hill campus, enter the county code for Orange County (867), NC for state, and enter UNC in the City field.

NOTE: If a course is delivered in multiple locations such as a web or internship course, then the course site should be left blank. The student's location will be used to determine the site.

Face to face extension sections must have a site or explain why they don't have a site. The assumption is that instruction is being delivered in a face to face off-campus

