## SIMON FRASER UNIVERSITY

To ..... ALL MEMBERS ... OF SENATE

From..... ELLIS...REPORT IMPLEMENTATION $\qquad$

COMMITTEE
Date..... ... . NOVEMBER 20.,...19.6.9

Subject .. B . C. G'ADE 13.AND ..REGIONAL ..COLLEGE TRANSFE? LISTS

Attached are the transfer lists for B. C. Grade 13, and the public Regional Colieges (Capilano, Malaspina, Okanagan, Selkirk and Vancouver city College. The transfer list for the College of New Caledonia, which opened in September, 1969, will be submitted at a later date, as course descriptions were not received until recently.

The lists cover the 1966-67 to 1969-70 academic years, and so can be used for students applying for credit on the basis of retroactive or current use of Ellis Report policies. There are a limited number of courses which are being offered for the first time in 1969-70 on which recommendations have not yet been made, generally due to a shortage of information on the courses. Recommendations on these courses will be made at a later date.

In all cases, the "Semester Hour Equivalent" shown on the lists is a direct conversion of the credits awarded by the College to the Simon Fraser unit.

The "Type of Credit" is designated on the lists by the numbers 1 , 2, 3. These represent:

1. $\quad$ - Course equivalent credit
2. $\quad$ Unassigned credit in a
3. $\quad$ subject area
With reference on trans-
cript as, for example:

Biol. 101 (3)

Econ. (3)

General Elective-Greek

The Deans of the three Faculties have been requested to provide recommendations on the amount and type of General Elective credit that students will be permitted to count towards their degrees. As of this date, only the Faculty of Science has replied. It is hoped that the statements of all Faculties can be presented at the Senate meeting.
(covering 1.868-69 and 1969-70 Acadenic Years)

| Aree <br> Course: <br> Numbers | Sem. <br> hous <br> Equivs. | rype of: Credit | S. I. U. <br> Course <br> Equivalency | 1 O |
| :---: | :---: | :---: | :---: | :---: |
| Anth 120 | 3 | 1 | PSA. 172 (3) |  |
| Rio 1.00 | 3 | 1 | Bio 101(3) |  |
| Bio 101 | 3 | 1 | Bio 102(3) |  |
| BiOO 200 | 3 | 1 | Bio 202(3) |  |
| Bio 204 | 3 | 1 | Bio 204.(3) |  |
| Chemi 100 | 3 | 1 | Chem 101.(3) | Exempts from Chen J.G6. Will be reguired to take slu 101 if D obteined jn 100 |
| Cherr 101 | 3 | 2. | - | Exempts from Ciem 102 and 116 . Eyemption does not apply if: D Grade obtained in 101. |
| Cheni 110 | 3 | 1. | Chem 1.02(3) | Eyempts fron Chem 116. Will be monuixed to take SFU 102 if D obtained in 110. |
| ¢n: 11.1 | 3 | 2. | - | Exempts from Cher 103 and 117 . Exampion does no apply if: $D$ obtained in 111. |
| Chen 200 | 3 | 1 | Chem 251(3) | Excmpts from Chem 256. Will be required to take sfe 251 if $p$ obtained in 200. |
| Chem 201 | 3 | I | Chemi 252 (3) | Will be required to take SFU 252 if $D$ obtamed in 201. |
| Econ 100 | 3 | $I$ | Econ 100 (3) |  |
| Econ 120 | $\cdots$ | 1. | Econ 150 (3) | . . |
| Econ 121 | 3 | 1 | Econ 152 (3) |  |
| Econ 200 | 3 | 1 | Econ 205 (3) |  |
| Econ 20.1 | 3 | 1 | Bcon 200 (3) |  |
| $\begin{aligned} & \operatorname{med} 100 \\ & (1090-69) \end{aligned}$ | 3 | 2 | -- | A scudent may only receive transfer credit: in English for 24 semestcr hours. Additional credits |
| Engl 101 | 3 | 2 | -- | would be general elective credits. |
| ]. 104 | 3 | 1. | Eng 1 101 (3) |  |
| Engl 105 | 3 | 1 | Eng $102(3)$ |  |
|  | . |  |  | - . |






MALASPINA COLLEGE
(covering 69-70 Academic Year)

| llege <br> Course <br> Numbers | Ser. <br> hour: <br> Equivs. | Jype of Credit | S. F. U. Course Equivalency | N O T E S |
| :---: | :---: | :---: | :---: | :---: |
| Art 111 | 3 | 3 | - - |  |
| Art 1.12 | 3 | 3 | - |  |
| Eng. 111 | 3 | 2 | - | Exempts from Eng 101 or 102 or 103. (Student's choice. |
| Eng. 1.12 | 3 | 2 | - | Exempts from Engl 1.01 or 102 or 103. (Student's chojece). |
| Fren 111 | 3 | 1 | Fren 1.00 (3) | - |
| $112$ | 3 | 1 | Fren 101 (3) |  |
| Fren 127 | 3 | 1. | Fren 201. 3 ) |  |
| Fren 122 | 3 | 1 | Fren 202 (3) | . |
| Span 111 | 3 | 1 | Span 100 (3) |  |
| Span 112 | 3 | 1 | Span 101 (3) |  |
| Span 121 | 3 | 1 | Span 201. 3 ) |  |
| Span 122 | 3 | 1 | Span 202 (3) |  |
| Germ 111 | 3 | 1. | Germ 100 (3) | $\cdots$. |
| Gern 112 | 3 | 1 | Germ 101 (3) |  |
| Germ 121 | 3 | 1 | Germ 201. 3 ) |  |
| Germ 122. | 3 | 1 | Germ. 202 (3) |  |
|  | 3 3 | $\begin{aligned} & 1 \text { or } 2 \\ & 1 \text { or } 2 \end{aligned}$ | See notes. <br> See notes. | ) Give Hist 101(3), Hist (3) if both completed. ) Give Hist (3) if only one completed. |




## ORANAGAN COLIEGE

(Covering 68-69 and 69-70 Acadonic Years)

| Alege Course Numbers | Sen. <br> hour <br> Equivs. | Type of. Gredit | S. F. U. Course Bquivalency | N O J. E S |
| :---: | :---: | :---: | :---: | :---: |
| Bio 101 | 6 | 1 | $\begin{array}{r} \text { Bio } 101(3) \\ 1.02(3) \end{array}$ | ) |
| Bio 102 | 6 | 1 | $\begin{array}{\|r} \text { Bio } 101(3) \\ 102(3) \end{array}$ | Not offered after 1968-69 |
| 3:io 3.03 | 4 | 2 | - |  |
| Bio 111 | 3 | 1 | Bio 10.1(3) |  |
| Bio 112 | 3 | 1 | Bio 102(3) |  |
| Bio 21.1 | 3 | 1 | Bio 201(3) | If both these courses are taken, credit will be Bio $201(3)$, Bio (3) |
| Bio 221. | 3 | 1. | Bjo 201(3) | ) be Bio 201(3), Bjo (3). |
| Chem 1.01 | 6 | 1 | $\begin{array}{r} \text { Chem } 101(3) \\ 102(3) \end{array}$ | Will be required to take SFU 102 if D obtained in Okan 101. Not offered after 1.968-69 |
| m 102 | 6 | 1 | $\begin{array}{r} \text { Chem } 101(3) \\ 102(3) \end{array}$ | Will be required to take SFU 1.02 if D.obtained in Okan 102. Not offered after 1968-69 |
| Chem 111 | 3 | 1 | Chem $102(3)$ | Will be required to take SEU 102 if 1 obtajned in Okan 111. |
| Chem 11.6 | 1 | $i$ | Chem 11.6(1) |  |
| $\begin{aligned} & \text { Chem 1.21 } \\ & (1969-70) \end{aligned}$ | 3 | 1 | Chen 103(3) | Will be required to take SFU 103 if: ]) obtained in okan 121. |
| Chen 126 | 1. | 1 | Chem 117(1) |  |
| Chem 211 | 3 | 1 | Chen 231(3) | Will be required to take SFU 231 if D obtained in Okan 211. |
| Chem 212. | 3 | 1 | Chem 251.(3) | Will be required to take SFU 251 if D obtained in Okan 21?. |
| Chem 221 | 3 | 1. | Chem 261.(3) | Will be required to take SFU 261 if D obtained in Okan 221. |
| Chem 222 | 3 | 1 | Chem 252 (3) | Will be required to take SFU 252 if D obtained in Okan 222. |
| A 226 | 1 | 1 | Chen 256(1.) |  |


| Co11ege <br> Course <br> Numbers | Sem. <br> Hour <br> Equivs. | $\begin{aligned} & \text { Type } \\ & \text { of } \\ & \text { Credit. } \end{aligned}$ | S.F. U. <br> Course Equivalency | N O T E S |
| :---: | :---: | :---: | :---: | :---: |
| Econ 101 | 6 | 2 | - | Not offered after 1968-69 |
| Econ 111 | 3 | 1 | Econ 100(3) |  |
| Econ 121 | 3 | 1 | Econ 150 (3) |  |
| Econ 211 | 3 | 1 | Econ 200(3) |  |
| Econ 221 | 3 | 1 | Econ 205 (3) |  |
| Eng1 101 $(1.968-69)$ | 6 | 3 | - |  |
| Eng 1111 | 3 | 2 | Eng1 $\begin{aligned} & 101(3) . \\ & 102(3)\end{aligned}$ | (Student's choice) |
| Eng 1112 | 3 | 1 | Eng. 101.(3) |  |
| $\begin{gathered} 121 \\ (969-70) \end{gathered}$ | 3 | 2 | $\sim$ | Exempts from Eng 101 or 103. (Student's choice). |
| Eng1 211 | 3 | 1. | Eng1 201(3) |  |
| Eng1 221 | 3 | 1 or 2 | Eng1. 201(3) | Give unassigned English (3) if Engl 201 already assigned. |
| Fren 1.01 | 6 | 1 | $\begin{aligned} \text { Fren } 100(3) \\ 101(3) \end{aligned}$ |  |
| Fren 102 | $6^{*}$ | 1 | $\begin{array}{r} \text { Fren } 201(3) \\ 202(3) \end{array}$ |  |
| Pren 111 | 3 | 1 | Fren 100(3) | : |
| Fren 1.12 | $\cdot 3$ | 1. | Fren 101(3) |  |
| Fren 121 | 3 | 1 | Fren 201(3) |  |
| Fren 122 | 3 | 1 | Fren 202(3) | ) Course equivalency may only be granted once <br> ) for each of Fren 201, Fren 202 |
| Fren 211. | 3 | 1 | Fren 201.(3) | $\text { \} }$ |
| $\text { A } 221$ | 3 | 1 | Fren 202(3) | ) |

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OKANAGAN COLLEGE (contimued)
1968-69 and 1969-70
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OKMNGGAN COLLEGE (continued)
1968\cdots69 and 1969\cdots70
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| Alege <br> Course <br> Numbers | Seri. <br> Hour: <br> Equivs. | туре <br> of: Credit | S. F. U. Course Equivalency | NOTES |
| :---: | :---: | :---: | :---: | :---: |
| Hist 212 | 6 | 1 | Hist $\begin{array}{r}243(3) \\ 283(3)\end{array}$ | . |
| Hist 214 | 6 | 1, 2 | Hist 271(3) Hist (3) | Not offered after 1968-69. |
| Hist 216 | 6 | 1, 2 | Hist 100(3) Hist (3) | First offered 1969-70. |
| Math 110 | $6:$ | 2 | - |  |
| Hath 111 | 6. | 1, 2 | Math 151 (3) Math (3) |  |
| Oth 211 | 6 | 1 | $\begin{array}{r} \text { Math } \begin{array}{r} 152(3) \\ 251(3) \end{array}, ~(3) \end{array}$ |  |
| Math 212 | 6 | 1, 2 | Math 232(3) Math (3) | . |
| Math 213 | 4 |  |  | Iransferability not yet decided. |
| Math 230 | 3 | 1 | Math 10.1 (3) | Not offered after 1968-69. |
| Math 240 | 3 | 1 | Math 271(3) | Not offered after 1968-69. |
| Phys 100 | 4 |  |  |  |
| Phys 110 | 4 |  |  | Phys 110 and 111, prior to 69-70 received 6 sem. hr. of credit each. |
| $\text { s } 1.11$ | 4 |  |  | Transferabilit:y of Physics 100, J10, 111, 112, as offered in 69-70 has not yet been decided. |
| Phys 1.12 | 2 |  |  |  |


(Covering 1969-70 Academic Year)




SELKIRK COLLEGE
(Covering 1968-69 Academic Year)
UPDA'TED: AUGUST 31/69




| A1.ege: <br> Course <br> Numbers | Sem. <br> hour: <br> Equivs. | Type <br> of Credit | S. F. U. <br> Course <br> Equivalency | $N \mathrm{O}$ Tr E S |
| :---: | :---: | :---: | :---: | :---: |
| Psyc 111 | 6 | 1 | Psyc 101(3) | . |
| Psyc 21.1 | 6 | 1 | $\begin{array}{r} 105(3) \\ \text { Psyc } 180(3) \end{array}$ | - . ${ }^{\text {a }}$ |
| Psyc 212 | 6 | 1, 2 | $\begin{aligned} & \quad 201(3) \\ & \text { Psyc } 370(3) \\ & \text { Psyc }(3) \end{aligned}$ | - . |
| Russ 11.1 | 6 | 1 | $\begin{aligned} & \text { Russ } 100(3) \\ & 101(3) \end{aligned}$ | . . . |
| Russ 211 | 6 | 1 | $\begin{array}{r} \text { Russ } 201 \text { (3) } \\ 202(3) \end{array}$ | - |
| Russ 21.2 | 6 : | 2 | $\cdots$ | Exempts from Russ 201 and 240 , or 243 . Exemption granted for $\mathrm{B}+$ grade or higher. |

SELLKIRK COLLEGE
(Covering 1967-68 Acadenic Year)

| bleçe <br> Course <br> Numbers | Scm. <br> Hown <br> Equive. | Type of <br> Credit | S. f. U. Course Equivalency | N O T E S |
| :---: | :---: | :---: | :---: | :---: |
| Bio 110 | 6 | 1 | $\begin{array}{r} \text { Bio } \begin{array}{l} 101(3) \\ 102(3) \end{array} \end{array}$ | ) |
| Bio 111 | 6 | 1 | $\begin{array}{r} \text { Bio } 10 i(3) \\ 102(3) \end{array}$ | Only one of these may recejve transfer credit ) |
| Bio 211 | 6 | 1, 2 | $\begin{aligned} & \text { Bio } 336(3) \\ & \text { Bio (3) } \end{aligned}$ |  |
| Bio 212 | 6 | 1, 2 | $\begin{aligned} & \text { Bio } 316(3) \\ & \text { Bio (3) } \end{aligned}$ |  |
| Chem 210 | 6 | 1 | $\begin{array}{r} \text { Chem } 101(3) \\ 102(3) \end{array}$ | Exempts from Chem 106, 116. Will be required to take SFU 3.02 if.J) obtajned in 110 |
| $\text { em } 111$ | 6 | 1 | $\begin{array}{r} \text { Chem } 101(3) \\ 102(3) \end{array}$ | Exempts from Chem 1.06 , 116. Will be requined to take SFU 102 if $D$ obtained in 111 |
| Chem 211 | 4 | 1, 2 | Chem 261(3) Chem (1) | Exempts from Chem 103. Will be requized to take SFU 261 if $D$ obtained in 21. |
| Chem 212 | 6 | 1 | Chem 251(3) Chem 252(3) | Exempts from Chem 256. Will be required to take SFU 252 if D obtained in 212 |
| Chem 240 | 2 | 1 | Chem.117(2) |  |
| Comm 211 Comm 212 | 6 6 |  |  | ```) 211 was formerly 111. These courses vere re- ) placed in 68-69 by }230\mathrm{ and 240, both vorth }3\mathrm{ sem, ) hours. Credit for 211 AND 212 was formerly ) Comm 203(3).``` |
| Ecoin 111 | 6 | 2 | - |  |
| Econ 211 | 6 | 1 | $\begin{array}{r} \text { Econ } 200(3) \\ \cdot 205(3) \end{array}$ |  |
| Engl 11]. | 6 | 2 | - | Exempts any 2 of Engl 101, 102, 103. (Student's choice). |
| 1. 210 | 6 | 2 | - | Exemptes from Engl. 20.1 and any one of 101, 102 and 103. |







Standing in Mistory will not be granted for any course in which a student received a D grade.



JUI, 3 3lst, 1969
VANCOUVER CJTTY COLLEGE
(1968-69 and 1969-70 Academic Years)


VANCOUVER CITY COLIEEE (continued)
1.968-69 and 1.969-70



VANGOUVER CITY COLLEGE (continued)
1968-69 and 1969-70


VANCOUVER CITY COLLEGE (continued)
1968-69 and 1969-70




VANCOUVER CITTY COLLEGE
(1967-68 Academic Year)




VANCOUVER CJTY COLLEGE
(1967-68 Academic Year)



VANCOUVER CITY COLLEGE
(1966-67 Academic Year)




| ollege Course Numbers | Sem. <br> Hour: <br> $\therefore$ Equivs. | Type of Credit | S. F. U. Course Equivalency | NOTES |
| :---: | :---: | :---: | :---: | :---: |
| Chem 1.5^ | 3 | 1 | Chem 101(3) | Exempts from Chen 106. Will be required to take SFU 101, if D obtained in. 15A. |
| Chem 15B | 3 | 1 | Chem. 102 (3) | Exempts from Chen 116.. Will be required to take SFU 102, if D obtained in 15B. For 681 to 692, Chem 15A AND $15 B$ were given credit: Chem 1.01(3) for: $B$ or better, OR Chem(3). |
| Chem 21A | 3 | 1 or 2 | - | ) If both of these courses have been <br> ) completed with $C$ or better, credit |
| Chem 21B | 3 | 1 or: 2 | - | ) will be assigned 1.03(3), Chem(3). |
| Chen 23A | 2 | 1 | Chen 11.6(2) |  |
| Chem 23B | 2 | 1 | Chem 117(2) |  |
| Yhys 15A | 3 | 1 | Phys 100(3) |  |
| Phys 15B. | 3 | 1 | Phys $102(3)$ | Will be required to take SFU 102, if D obtained in 15B. For 681 to 692, credit for Phys 15A AND 151 was: Phys 101 + 102(6) for $B$ or higher, OR Phys(6). |
| Phys 25A | 3 | 1 | Phys 1.01(3) | Will be required to take SFU 101, if $D$ obtained in 25A. |
| Phys 25B | 3 | 1 | Phys 211. 3 ) | Will be required to take SFU 211 , if $D$ obtained in 25B. |



VANCOUVER CITY COLLAEGE
(1966-67 Academic Year)


