February 11, 1981

T0: Cluster Leaders/Department Chairs

FROM:
SUBJECT: Certificated Personnel Requests for 1981-82

Dr. Mertes has responded to the C.L.C recommendations as follows:
I. Approval to Recruit for Permanent Positions

1. Computer Science/lst Position (New)
2. Director, Reading \& Study Skills (Repl.)
3. A.D.N./Psychiatric Nursing (Repl.)
4. Drafting (New)
5. Landscape Horticulture (New)
(Note: The Drafting and Horticulture positions were temporary contract for the current year)
II. Approval to Recruit for Temporary Contract Positions
6. Library (Replacement)
7. Music (Replacement)
8. Chemistry (Replacement)
III. Balance of Requests Are To Be Filled On An Hourly/Part-Time Basis
9. Math (2 positions)
10. Marketing, Management \& Supervision
11. Theatre Arts: Costume \& Make-Up
12. Art (2 positions)
13. P.E. (Dance) $\frac{1}{2}$ position
14. Computer Science/2nd position
15. Life Science (Repl.)

It should be noted that $\operatorname{Dr}$. Mertes also agreed with the C.L.C. that all requests had merit....the conservative response was due to two factors:

1. Fiscal Uncertainty....the community colleges, at this point in history, do not have a permanent funding bill.
2. Enrollment Uncertainty....even though 1980-81 has been an "up year" in A.D.A., the long-range forecast for SBCC is for a downward trend in enrollment. The "temporary" approach on three key positions will "buy us time" for one year while we assess the outcome of the two points noted above.

Department and/or Cluster Leaders should contact Mr. Droz/Ms. Woodward in the Personnel Office as to the preparation of Position Announcements and Recruiting Procedures.

PH/m1
cc: Dr. Mertes
Mr. Oroz/Ms Woodward Administrative Deans
S. Conklin
M. Elkins
J. Romo
R. Sanchez

Representative Council

|  |  | W S C |  |  |  | S C H | / F T E |  |  | OST | / W S C | H | Cos | T / I | NCO | M E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DEPARIMENT | 77/78 | 78/79 | 79/80 | Fall 80 | 77/78 | 78/79 | 79/80 | Fall 80 | 77/78 | 78/79 | 79/80 | Fall 80 | 77/78 | 78/79 | 79/80 | $\begin{aligned} & \text { Fall } \\ & \text { 1980** } \end{aligned}$ |
| Administ. of Justice | 1996 | 1844 | 1459 | 658* | 416 | 439 | 429 | 313 | 26.87 | 24.31 | 35.67 | 30.38 | . 61 | . 55 | . 81 | . 63 |
| Aner. Ethnic Studies | 3883 | 3003 | 2156 | 1185 | 466 | 433 | 420 | 439 | 19.22 | 24.99 | 31.13 | 28.55 | . 43 | . 57 | . 71 | . 59 |
| Anthropology | 1098 | 965 | 670 | 348 | 549 | 391 | 419 | 519 |  | COSTS NOT SEPARATED |  |  |  |  |  |  |
| Mach/Weld. | 2025 | 1694 | 1728 | 1119 | 434 | 413 | 370 | 414 | 47.34 | 40.38 | 48.79 | 37.72 | . 85 | . 92 | 1.11 | . 79 |
| Philosophy | 2847 | 2397 | 2319 | 1464 | 593 | 691 | 570 | 563 | 19.13 | 15.67 | 27.49 | 24.75 | . 43 | . 34 | . 62 | . 52 |
| Spanish | $3864$ |  | 2423 | $2024$ |  |  | 340 | 460 | 28.00 | 37.26 | 45.16 | 33.97 | . 64 | . 84 | 1.03 | . 71 |
| *Augmented to 940 WSCH because of short courses. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## MEDICAL ASSISTING PROGRAM

| ITEM | $77 / 78$ | $78 / 79$ | $79 / 80$ | Fall 1980 |
| :--- | :---: | :---: | :---: | :---: |
| W S C H | 438 | 587 | 639 | 176 |
| WSCH/FTE | 466 | 625 | 710 | 193.4 |
| COST/WSCH | 56.30 | 44.51 | 1.01 | $84.53 *$ |
| COST/INCOME | 1.28 | 1.01 | 1.92 |  |
|  | *Fall 79 unit cost was 50.07 |  |  |  |

## Prior Action

1. Spring 1979: Following a lengthy review of the M.A. program, the coordinator was informed that there was concem regarding declining student interest and escalating costs for maintenance of the program. The following conditions were detailed for continuation of the program.
a. A minimum enrollment of 28 students was established.
b. A retention level of 22-28 students was expected.

If the above conditions were not met, the coordinator was informed that the program would have to be teminated.
2. Spring 1980: The Ad Hoc Contingency Planning Committee reammended eliminating the program at PHASE III.

Program Status - Spring 1981
There are currently 12 students enrolled in the program. To date only 12 applications have been received for 1981-82. More applications are expected next week as the SCAT test will be administered March 7, 1981.

| ITEM | 77/78 | 78/79 | 79/80 | Fall 1980 |
| :---: | :---: | :---: | :---: | :---: |
| W S C H | 794 | 656 | 1307* | 279 |
| WSCH/FTE | 243 | 186 | 365 | 279 |
| COST/WSCH | 42.44 | 52.97 | 35.08 | 66.88 |
| COST/INCOME | . 95 | 1.20 | . 80 | 1.40** |
| *Enrollment increase due to cambination of students campleting last year of two-year program and students beginning first year of one-year program. 79/80 was the phaseout year for the two-year program. <br> **Using $\$ 48.00$ as College average. |  |  |  |  |
|  |  |  |  |  |

## Prior Actions

1. Spring 1979: Following a lengthy review of the D.A. program, the coordinator was informed that there was concern regarding declining student interest and escalating costs for maintenance of the program. The following conditions were detailed for continuation of the program.
a. The DA program was to be revised to a one-year program beginning August 1979.
b. A minirum enrollment of 20 students was established.
c. A retention level of $22-28$ students was expected.

If the above conditions were not met, the coordinator was informed that the program would have to be teminated.
2. Spring 1980: The Ad Hoc Contingency Planning Camittee recamendation was that hourly instructor funds $(\$ 3,355)$ be eliminated at PHASE I and PHASE II. It was further recommended that the entire program be eliminated at PHASE III $(\$ 39,253)$.

## Program Status - Spring 1981

There are currently 17 students in the program. To date, only six applications have been received for 1981-82. More applications are expected next week as the SCAT test will be administered March 7, 1981.

TLU ALLOCATION - SPRING, 1981
By Department And r,luster

|  |  | Tota |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Initial |  | TLIJ's |  | Proposed | Projected | Fina1 |
| TLU | TLU's | Spring |  |  |  |  |
| Allocation | Augmented | 1981 | FTEF | Pratio | PISCH | U/SCH |


| Applied Science |  |  |
| :---: | :---: | :---: |
| Admin. of Justice | 27 | 357 |
| Automotive Service | 41 | 500 |
| Electronics | 30 | 376 |
| Fire Science | 10 | 368 |
| Graphics/Photo | 44 | 536 |
| Mach. Shop/Velding | 30 | 418 |
| HPM | 30 | 682 |
| Nursery School | 25 | 534 |
| Applied Tech. | 42 | 462 |
| Totals | 279 | 470 |
| Business Education |  |  |
| Business Admin. | 92 | 577 |
| Computer Science | 48 | 410 |
| F.I.R.E. | 48 | 609 |
| Mktg/Mgmt/Sup | 48 | 486 |
| Secretarial Science | 60 | 443 |
| Totals | 296 | 505 |
| Personal Development |  |  |
| Eng? ish/Journalism |  |  |
| Essential Skills | 108 | 433 |
| English | 209 | 338 |
| Journalism | 15 | 235 |
| Totals | 332 | 335 |
| Fine Arts/Ethnic Studies |  |  |
| Art | 102 | 506 |
| Ethnic Studies | 42 | 335 |
| Music | 93 | 305 |
| Speech | 54 | 421 |
| Theatre Arts | 68 | 399 |
| Totals | 359 | 392 |

TLU ALLOCATION - SPRING, 1981
By Department And C.luster

|  |  | Total |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Initial |  | TL.J's |  | Proposed | Projected | Final |
| TLIJ | TLU's | Spring |  |  |  |  |
| Allocation | Augmented | 1981 | FTEF | Propio | Pation | IISCH |

Life Science/Geology/
Marine Technology
Geology $75 \quad 634$
Life Sciences $189 \quad 565$
Marine Technology 52394
Totals 316531
Physical Science/Math/
Foreign Language
Chemistry 77586
French/Russian $20 \quad 357$
German/Italian 22304
Mathematics 154370
Physics/Engr./Aero. 70461
Spanish 75
374
Totals 418409
Physical Education/
Recreation/Health
Occupations

| Health Technology | 210 | 298 |
| :--- | ---: | ---: |
| Health Education | 8 |  |
| Physical Ed/Rec. | 145 | 591 |
| Athletics | 44 | - |
| Totals | 407 | 445 |

Social Science/Library

| Economics/Geography | 24 |  | 600 |
| :--- | ---: | :--- | :--- |
| History | 85 | 85 | 570 |
| Philosophy | 30 | 30 | 637 |
| Political Science | 45 | 44 | 580 |
| Psychology | 48 | 51 | 633 |
| Sociology/Anthropology | 51 |  | 545 |
| Totals |  | 283 |  |
|  |  |  | 594 |
|  |  |  |  |
| College Totals | 2,690 |  | 460 |

The following timetable relates to the development of the Spring 1981 Schedule of Classes and events associated with its development.

## DATE

September 26

September 29-0ct. 3
October 6

0ctober 6-10
October 8-15

October 15-22

0ctober 23
October 24

October 27-28

October 28-31

November 3

November 3

## EVENT

Information related to schedule building for Spring 1981 distributed.

Departments develop schedule.
Department Chairpersons submit revised schedules to Instruction Office.

Instruction Office review of departmental offerings.
Instruction Office schedule preparation for Data Processing.

Data Processing prepares preliminary Schedule of Classes.

Departments verify departmental offerings.
Preliminary schedules returned to Instruction Office with corrections.

Revised schedule preparation for Data Processing by Instruction Office.

Data Processing incorporates revisions and prepares final Schedule of Classes.

Semi-final schedules distributed to departments, counselors, etc. for conflict reviews, error checks, etc..

Final copy prepared for Data Processing by Instruction Office. LAST DAY TO SUBMIT CHANGES - November 3._1980.

Timetable for Spring 1981 Schedule of Classes
Page 2

Nov. 3-5 Data Processing prepares final Schedule of Classes.
Nov. 6-10 Schedule prepared for typesetting.
Nov. 10-Dec. 1 Schedule typesetting.
Nov. 15
Dec. 1
TV Information.
Galley Proffs reviewed by Instruction Office/Department Chairpersons - 2:00 p.m. in A-211 (No Exceptions).

Dec. 3-9
Dec. 10-12
Dec. 15-19
Dec. 19-23
Dec. 24
Jan. 5
Jan. 5
Galleys returned to typesetter for correction.
Instruction Office review of first generation corrections.
Typesetter makes second generation corrections.
Paste-Up.
Schedules go to printer.
Schedules delivered to campus.
Schedules mailed.

RMS/m1
$\begin{aligned} \text { cc: } & \text { Jim Williams } \\ & \text { Rob Riley } \\ & \text { Foster \& Horton Typography }\end{aligned}$

To: MEMBERS OF THE CLC
Jan 20, 1981
From: JIM EDMONDSON, MATH DEPT CHAIR
Subject: POSITION PAPER IN SUPPORT OF THE EARLY REPLACEMENT OF A RETIRING FACULTY MEMBER

This paper is provided so that those CLC members who were not able to hear the arguments in favor of early replacement of Bob Traughber (to retire 2/82) would have them available and so that the other members of the council would have them in written form to refer to during their deliberations.

The request for a new position was originally made without knowledge of Bob Traughber's plans to retire. The present staff of the Math Department, exclusive of math one and the technical math program, consists of a core of six full time contract faculty and hourly part time instructors covering 56 TLU's. A total of 64 TLU's are being covered on an hourly basis in the department at this time (two full time contract instructors have overloads). Fifteen of these TLU's are due to Gene Brady's sabbatical leave. This leaves 49 TLU's (about 3.3 FTE) per seméster covered by houly instructors. The number of houly instructors has increased dramatically in the past three years and the rate of turnover has been high recently. The amount of effort expended by the core members of our department in directing and evaluating new houly instructors is considerable. The corresponding fragmentation of the program by such a heavy dependance on houly instructors is not desirable for our students. At this time we are being forced to employ hourly instructors during the daytime hours. Such instructors are in very short supply because most work in local high schools or research firms and are committed to other jobs during the day. This semester we were forced to turn students away because of the lack of availability of hourly daytime instructors. We could have easily filled an additional three sections of math courses. The failure to provide these courses will have a negative affect on other departments throughout the college because of the service nature of our department.

The department has planned to offer a calculus course for life science and social science majors. This course is long overdue and would serve a clientele that we do not presently serve. We will not be able to make this offering without an expansion of our staff. The new offering of computer science 17 (Pascal programming) will be staffed in part by math department personnel, further impacting our staff.

It is also desirable to add to our core staff for the purpose of management of our department. New instructional delivery systems need to be explored, new courses tried out, and new instructional materials developed. None of these goals can be met as long as our staff must strain simply to preserve the status quo.

At this point I introduce the additional complication of the removal from our core of six full time instructors of Bob Traughber in the spring of 1982 and the proposed sabbatical leave of Sue Culler (Sue teaches $50 \%$ of her load in math) at that time. Without a replacement our daytime program will be in a shambles. We will need the equivalent of 2.2 FTE 's during the day alone just to get by. It is not reasonable to hire Bob's replacement to start in the spring of 1982 since the employee market is most robust in late spring for jobs starting in the fall.

It has been suggested that faculty from other departments would be able to teach a course such as math 7 . We would welcome other members of the faculty who would wish to become dedicated to the math department. We do not wish for our staff
to be further fragmented by the piecemeal addition of individuals with partial loads in our department. I emphsize that we need a person who has a general knowledge of mathematics, the ability to teach a spectrum of mathematics courses and some experience in areas where mathematics is applied. The highly sequential nature of our courses ard the service nature of our department to other departments make such requirements necessary if an addition to our department is to be truly helpful in managing our program and providing the students we serve some measure of continuity in their mathematical education. Even if a replacement for Bob Traughber is approved we will still need additional help next spring to continue our program at its present level. If the enrollment increases in our department continue as is projected due to the increasing importance of mathematics in other educational areas, we will return next year to request a new position so that our department may continue to provide adequate services for the students of Santa Barbara City College.


