

W.S.U.

WASHINGTON STATE UNIVERSITY
PULLMAN, WASHINGTON 99163

ACADEMIC RECORD OF SMITH PAUL COLLIER

STUDENT I.D. NUMBER 80071-733

MAJOR *ENGR*

DEGREE B. S. in Engineering 6-4-77

PERSONAL DATA	
BIRTH DATE	JANUARY 14, 1955
PARENT'S NAME	SMITH PAUL BURTON
ADDRESS	2830 S. 10TH ST MERCER ISLAND WA 99040
SECONDARY SCHOOL	
MERCER ISLAND HS MERCER ISLAND WA	
GRADUATED IN	73 GPA 3.37
TRANSFER CREDIT FROM	
NON-RESIDENT CREDIT	
<i>774 Engl 101 Spec Exam 3.0h</i> <i>875 Math 171 Adv Elec 4.0h</i>	
FACULTY ACTION	

COURSE	NO.	TITLE	CREDIT	GR	POINTS
80071-733 FALL 1973					
ANTH	101	GEN ANTH	3S	A	12
BIO S	103	INTRO BIOL	4B	B	12
MATH	172	CALCULUS II	4	B	12
CHEM	105	PRINCIPLES	4P	B	12
15.0 15.0 48.0 3.0			18.0		
80071-733 SPRING 1974					
PHIL	107	PHIL OF REL	3H	A	12
ENGL	108	READING LIT	3H	A	12
BIO S	104	INTRO BIOL	4B	B	12
MATH	220	INT LIN ALG	3	B	9
CHEM	106	PRINCIPLES	4P	C	8
32.0 32.0 101.0 3.0			35.0		
80071-733 FALL 1974					
M E	101	GRAPHIC	2	B	6
ZOOL	315	GR MIC ANAT	4	C	8
MATH	273	CALCULUS III	2	C	4
PHYS	201	CLASS PHYS	4P	C	8
MATH	315	DIFF EQUATS	3	C	6
MPE	146	BEG HANDBALL	1	S	
47.0 48.0 133.0 3.0			51.0		
80071-733 SPRING 1975					
PSYCH	306	INDUSTRIAL	3	A	12
CPT S	201	FORTNIGHT PROG	2	A	8
SPE	235	GROUP COMM	3C	A	12
GENET	301	GEN GENET	2	A	12
PHYS	202	CLASS PHYS	4P	C	8
C E	211	STATICS	3	C	6
62.0 63.0 185.0 7.0			70.0		

COURSE	NO.	TITLE	CREDIT	GR	POINTS
80071-733 FALL 1975					
PSYCH	350	SOCIAL PSYCH	3S	A	12
E E	262	CIRCUITS LAB	1	B	3
M E	211	LAB I	2	B	6
M E	301	FUND THERMO	3	B	9
M E	210	MAT THERMO	3	C	6
E E	261	CIRCUITS I	3	C	6
C E	211	STATICS	3	C	6
80.0 81.0 233.0 7.0			88.0		
80071-733 SPRING 1976					
CHEM	340	ORGANIC	3	B	9
CHEM	341	ORG CHEM LAB	2	B	6
C E	212	DYNAMICS	3	B	9
E E	321	CIRCUITS II	3	B	9
E E	311	ELECTRONICS	3	C	6
MPE	141	BEG GOLF	1	S	
94.0 96.0 272.0 7.0			103.0		
80071-733 FALL 1976					
PSYCH	307	HUMAN FACTOR	3	A	12
ZOOL	352	ZOO PHYSIOL	4	B	12
C E	314	MAT OF MAT	3	B	9
E F	494	ANALOG COMP	3	B	9
C E	315	MECH FLUIDS	3	B	9
E F	499	SP PROBLEMS	2	S	
110.0 114.0 323.0 7.0			121.0		
80071-733 SPRING 1977					
E E	214	LOG AN CKTS	2	A	8
M E	326	HEAT TRANS	3	B	9
E E	352	E E LAB I	3	B	9
E E	496	SOLID STATE	3	C	6
ZOOL	353	ZOO PHYSIOL	4	C	8
E E	499	SP PROBLEMS	2	S	
125.0 131.0 363.0 7.0			138.0		

Grade Pt. Average
S is satisfactory
no grade for class
Removing S credits (6)
from GPA

7 non-resident
credits were included
in total credits but
grade points were not
assigned

$$\text{GPA} = \frac{363}{138-13} =$$

$$\frac{363}{125} = 2.90$$

HONORABLE DISMISSAL GRANTED

SMITH PAUL COLLIER

80071-733