

SIMON FRASER UNIVERSITY

84
Paper S-61

MEMORANDUM

To.....Mr. D. P. Robertson,

.....Secretary of Senate.

Subject.....B.Sc. Candidates.

SM 6/11/67
From.....D. G. Tuck,

.....Acting Dean of Science.

Date.....October 24, 1967.

At its meeting of October 24, 1967, the Faculty of Science passed motions recommending the following students for the degree of B.Sc.

BEASLEY, Judith T. F.
Student No. 66300-0858
Major in Chemistry

BETTS, John Edward
Student No. 65301-0923
HONORS in Physics

We request that the names of these approved graduands be submitted to Senate at its meeting of November 6th, 1967.

D. G. Tuck
D. G. Tuck

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SIMON FRASER UNIVERSITY

BURNABY 2, B.C.

SM 6/10/67

BSC

SURNAME		GIVEN NAMES		STUDENT NUMBER	BIRTH MO. DAY
BEASLEY		JUDITH THERESA F.		66300-0858	04 1
LOCAL SEMESTER ADDRESS					
507 BLACKFORD ST		NEW WESTMINSTER B C		BOX 215	
PARENT - GUARDIAN - OR NEXT OF KIN					
GRAD. YR. & AV		JUNIOR MATRICULATION			
1966				UNITED STATES	
TOTAL ADVANCE STANDING/CREDIT AWARDED ON ADMISSION				72	PREVIOUS
SIMON FRASER UNIVERSITY DEGREES AWARDED					
COMMENTS					
ADMITTED ON TRANSFER FROM IDAHO STATE UNIV USA WITH ADV CRED IN OF ECON (3) MATH, CALC + ANAL GEOM (6) ANTHRO, CONCEPT OF CULT PHIL, WESTERN THOUGHT (6) ELEM GERM (6) GEN PHYS (6) CHEM (30)					

COURSE	COURSE NUMBER	COURSE DESCRIPTION	HRS CR.	GRADE	GRADE POINT	COURSE	COURSE NUMBER	C
66-3 SEMESTER								
CHEM	261-3	PHYSICAL CHEMISTRY 1	3	B+	9			
CHEM	431-3	INORGANIC CHEMISTRY	3	B-	9			
CHEM	441-3	NUCLEAR CHEM + RADIOCHEM.	3	B	9			
MATH	213-3	CALCULUS 1	3	C	6			
PHYS	221-3	ELECTRICITY + MAGNETISM 1	3	B	9			
		CUM GPA 2.80 SEM GPA 2.80						
67-1 SEMESTER								
CHEM	422-3	BIOCHEMISTRY 2	3	B	9			
CHEM	427-2	BIOCHEMISTRY LABORATORY 2	2	B	6			
CHEM	452-3	STRUCTURE - ORGANIC CHEM.	3	B	9			
CHEM	461-3	PHYSICAL CHEMISTRY 2	3	A	12			
MATH	214-3	CALCULUS 2	3	C	6			
PHYS	211-3	MECHANICS 1	3	B+	9			
		CUM GPA 2.91 SEM GPA 3.00						
67-2 SEMESTER								
BISC	428-3	EXPERIMENTAL TECHNIQUES A	3	A	12			
CHEM	436-2	INORGANIC CHEMISTRY LAB.	2	A	6			
CHEM	462-3	MOLECULAR SPECTROSCOPY	3	A	12			
CHEM	466-2	PHYSICAL CHEMISTRY LAB.	3	B	6			
MATH	411-4	METHODS 1	3	B+	12			
PHYS	231-3	INTRO. PHYSICS LAB. 1	3	B-	9			
		CUM GPA 3.10 SEM GPA 3.47						

ACCUM. HRS. CR. 121



SIMON FRASER UNIVERSITY

BURNABY 2, B.C.

SM 6/11/67

B.Sc

SURNAME		GIVEN NAMES		STUDENT NUMBER		BIRTHDAY	
ETTS		JOHN EDWARD		65101-0923		04 12	
LOCAL SEMESTER ADDRESS				PERM.			
110-1235 NELSON ST		VANCOUVER 5		B C		110-1235 NELSON ST	
PARENT - GUARDIAN OR NEXT OF KIN							
BETTS URSULA 110-1235 NELSON ST VANC 5 BC							
GRAD. YR. & AV		JUNIOR MATRICULATION				ENGLAND	
1957							
TOTAL ADVANCE STANDING/CREDIT AWARDED ON ADMISSION				30		PREVIOUS E	
SIMON FRASER UNIVERSITY DEGREES AWARDED							
COMMENTS							
ADMITTED ON BASIS OF BC SR MAT CERT WITH ADVANCE CREDITS IN ENG (5) GERM (6) + ON TRANSFER FROM THE UNIV OF BRITISH COLUMBIA. A ADMISSION TO THE MASTER OF SCIENCE PROC. IN THE DEPARTMENT OF P RECORD							

COURSE	COURSE NUMBER	COURSE DESCRIPTION	HRS CR.	GRADE	GRADE POINT	COURSE	COURSE NUMBER	C
RUSS	100-3	65-3 SEMESTER INTRODUCTORY RUSSIAN	3	B+	9	MATH	414-4	67-1 SEM PARTIAL
MATH	213-3	CALCULUS 1	3	A	12	MATH	462-3	CONTINUU
MATH	231-3	ALGEBRA AND GEOMETRY	3	A	12	PHYS	412-4	QUANTUM
PHYS	211-4	MECHANICS 1	4	A	16	PHYS	431-4	ADVANCED
YS	231-2	INTRO. PHYSICS LAB 1 CUM GPA 3.80 SEM GPA 3.80	2	A	8	PHYS	471-4	NUCLEAR CUM GPA
RUSS	101-3	66-1 SEMESTER INTRODUCTORY RUSSIAN	3	C+	6	MATH	422-4	67-1 SEM COMPLEX
CHEM	281-3	PHYSICAL CHEMISTRY 1	3	A	12	PHYS	421-4	ELECTRIC
MATH	214-3	CALCULUS 2	3	A-	12	PHYS	432-4	ADVANCED
MATH	221-2	INTRODUCTION TO ANALYSIS	2	B+	6	PHYS	461-4	SOLID ST
PHYS	221-4	ELECTRICITY + MAGNETISM 1	4	A+	16			CUM GPA
PHYS	232-2	INTRO. PHYSICS LAB 2 CUM GPA 3.66 SEM GPA 3.53	2	A				
MATH	412-4	66-2 SEMESTER METHODS 2	4	B+	12			
PHYS	331-3	INTER. PHYSICS LAB. 1	3	A	12			
PHYS	332-3	INTER. PHYSICS LAB. 2	3	A	12			
PHYS	341-4	HEAT AND THERMODYNAMICS	4	A	16			
PHYS	381-4	MODERN PHYSICS CUM GPA 3.70 SEM GPA 3.78	4	A+	16			
MATH	411-4	66-3 SEMESTER METHODS 1	4	B-	12			
TH	413-4	ORD DIFFERENTIAL EQUATION	4	A	16			
YS	351-4	OPTICS	4	A	16			
PHYS	332-4	MATHEMATICAL PHYSICS	4	A+	16			
PHYS	411-4	MECHANICS 2 CUM GPA 3.73 SEM GPA 3.60	4	A	16			

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ACCUM. HRS. CR. 135