FACULTY REVIEW

CRITERIA

AND

GUIDELINES

FOR THE

COMMUNITY AND

TABLE OF CONTENTS

	INTRODUCTION		iv
2	÷ ==		
		<u>,</u>	
-		· · · · · · · · · · · · · · · · · · ·	
4			
	····		
1.			
<u> </u>	#		
~			
		<u> </u>	
ے کے			
•			
<u> </u>			
		•	
<u>,1</u>			
		À	
	CHINELINES FOR PELLEVARING ME A COMPA		
	CAMBEL MECTAL DATA TAL CONTROL OF COMMENTS	-	

	A seistant Duafaggan			11
	Assistant Professor			= =
٠ -	Triangle Annual Land			
-				
	·			
		1551 1551 - A		

	r		_	
			7.	ŧ.
	r -			
				
Ligya				
zigya				
-				
<u>-</u>				
^				
	_			
	Associate Professor			13
	Teaching Criteria			13
				1 4
<u> </u>				
		-		
			·	
	1		<u> </u>	1
<u> </u>				
	- A			
===	IXI	<u> </u>		

INTRODUCTION

	this document is to be used with the CAA and Board of Regents policies. If there is a conflict
CHIEF I	
11	
-	
1-4	
·	
•	
<u> — </u>	
	•
. * *	1.5.00
<u> </u>	
.	

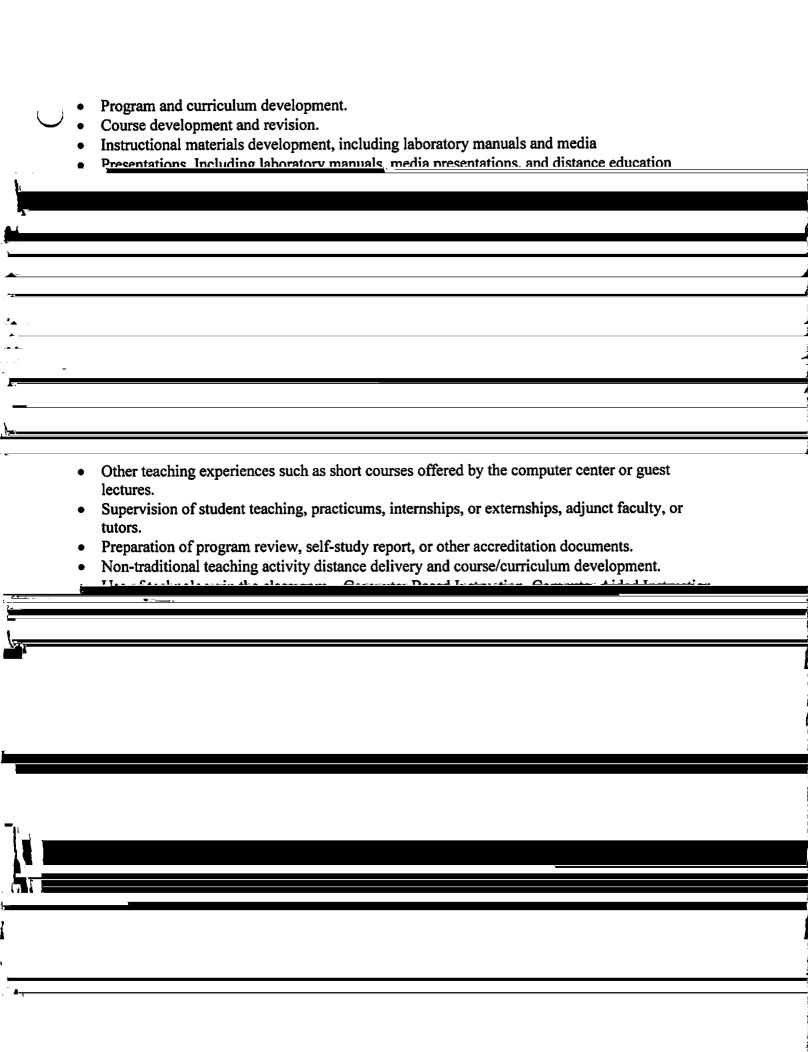
THE REVIEW PROCESS

•	Out on a fath a COVC for outton managers managers	
1.	Order of the CTC faculty review process. a) Anchorage Campus.	
	i) Division and/or Department Chairperson.	
A	Ele Charles Committee	
•		
-	iii) The Dean of CTC.	
	iv) UAA Faculty Review Committee. **	
	v) Provost ** vi) Chancellor. **	
	b) Extended Site Campuses.	
	i) Campus Director.	
	•	
<u>-</u>		
f	- Ag.	
1 .		
50		
	iv) UAA Faculty Review Committee. ** v) Provost. **	
YF ===	v) Provost. **	
<u> </u>		_
1		
		_

2. Peer Review Committee members must have tenure and rank at or above the rank to which candidates seek promotion: Tenured associate professors may be elected if there are insufficient numbers of professors to staff the committee.

GUIDELINES FOR EVALUATING TEACHING, SERVICE, RESEARCH, AND CREATIVE ACTIVITY

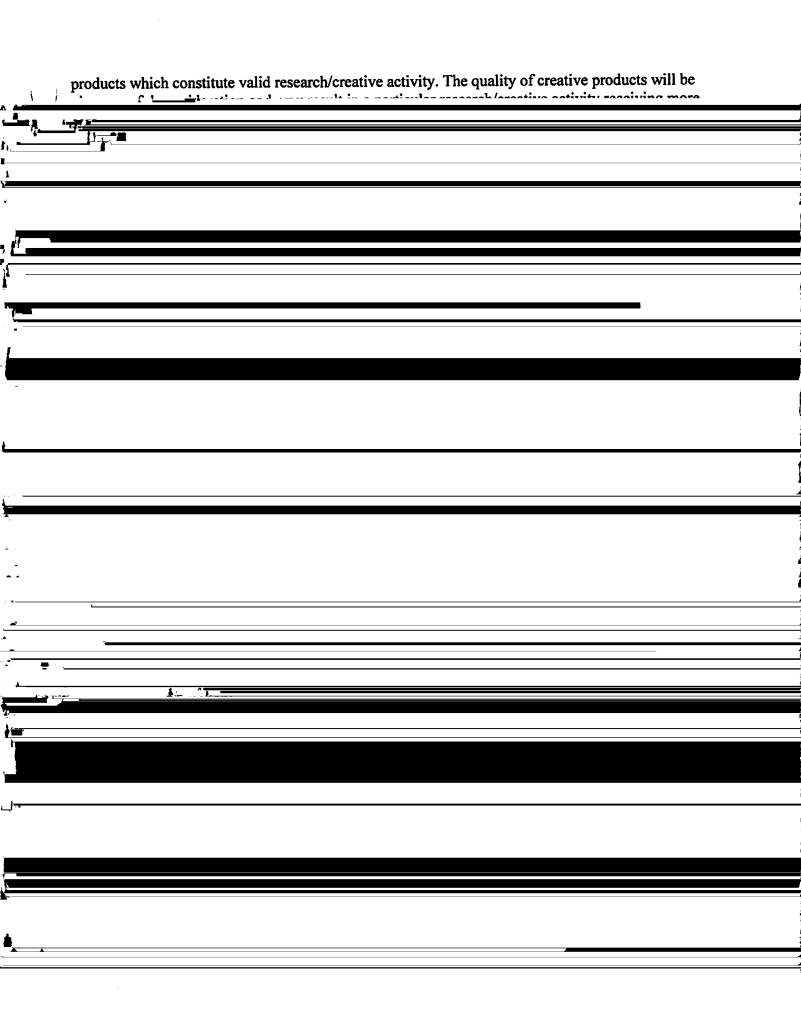
Teaching, service and research/creative activities of the faculty members being considered under	
··· •	
<u> </u>	
ум. 	
· · · · · · · · · · · · · · · · · · ·	
·	
	_
, 	

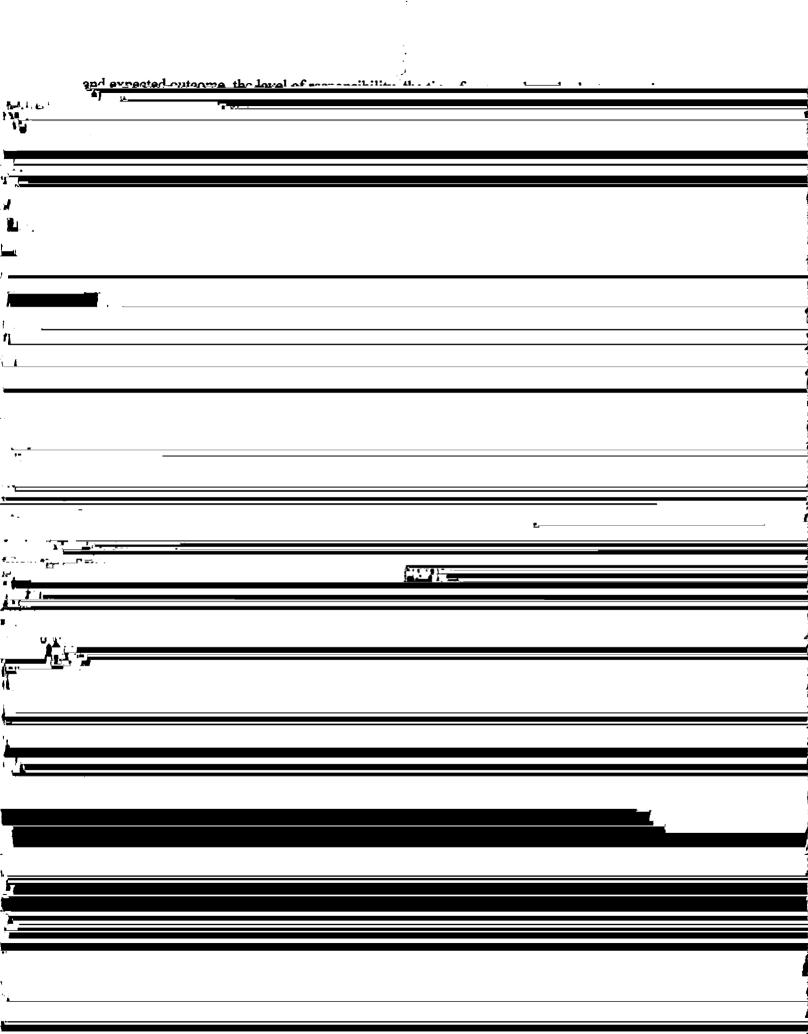


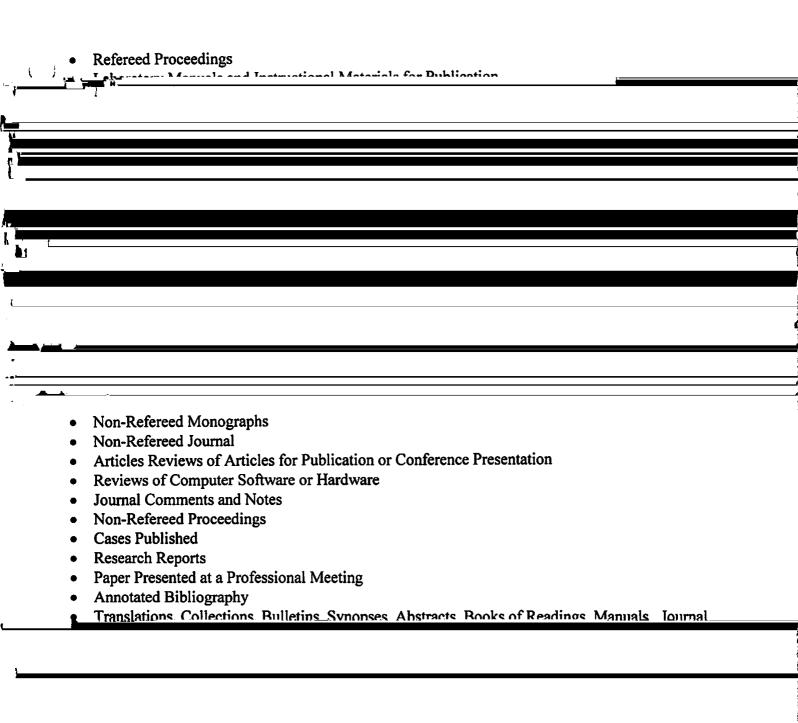
. •	Other evidence the faculty member believes is relevant to the evaluation of her or his teaching	
: 		
-		

REVIEW OF SERVICE ACTIVITIES contribution in this area and should work with his/her supervisor in defining the level and mix of service. Service may include the following but is not limited to: **University Service** Service to the university can occur at many different levels. The following list is not exhaustive nor is it expected that faculty will serve at all levels. University service includes:

Professional Service Compensated Professional Service







Comments and Notes

- Grant proposals
- Receipt of extramural funding
- Final report for a grant
- Published a paper in ERIC
- Direct student theses, investigative project or other research
- Computer programs

PROMOTION

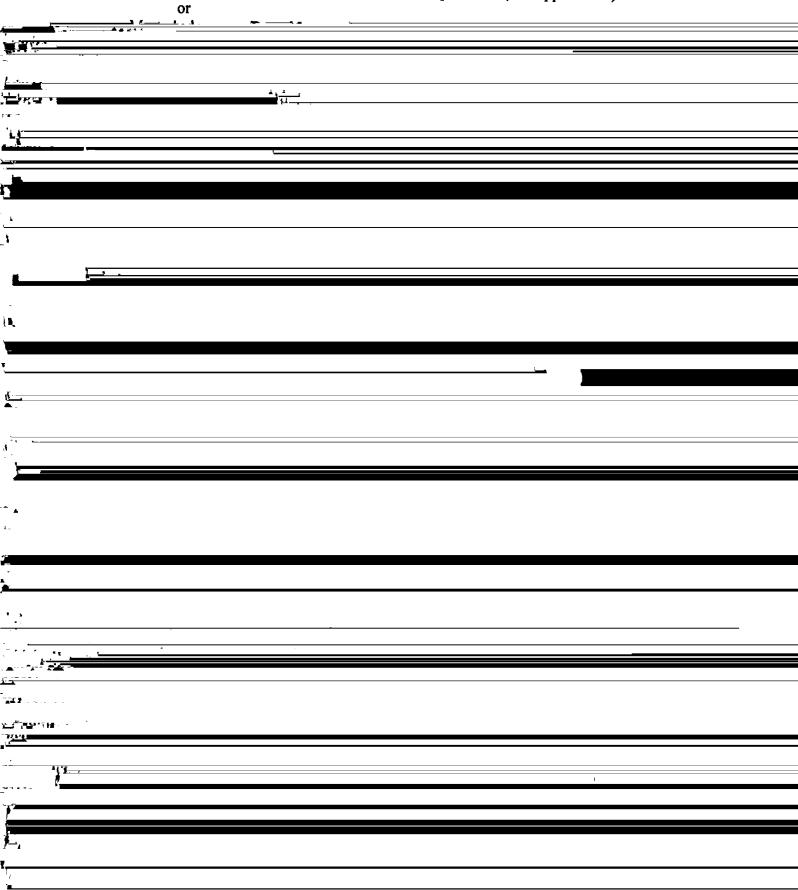
	Its horize con
i	
	Tripartite Academic
	The Afficia listed helow are intended as the minimum for determining aligibility for consideration
	
ı	<u></u>
I	<u>r. </u>
- 7	
-	for promotion. However, it is specifically recognized that University programs may require faculty
	Stomotion However, it is specifically recognized that Officerity integrals may remine within
,	
	-
- ^ -	

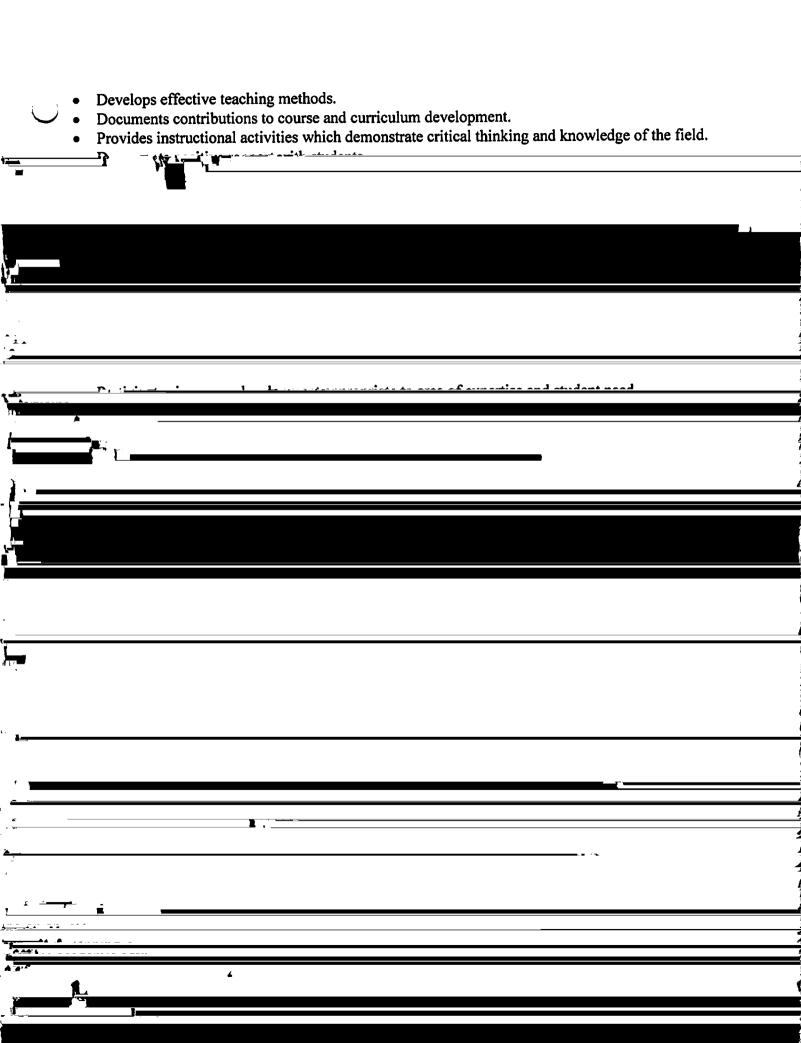
1 .	

Assistant P	rofessor	<u>.</u>	, <u></u>	• • .
	<u> </u>			
i series				
	¥			
7				
r				
<u> </u>				
•				
				_
				A 1
			i -	
			_	
A				
		_		
			/ A I A	
-41				
t <u>, </u>				
		· W_1		

Associate Professor

Meet criteria for initial appointment to associate professor (see Appendix A)

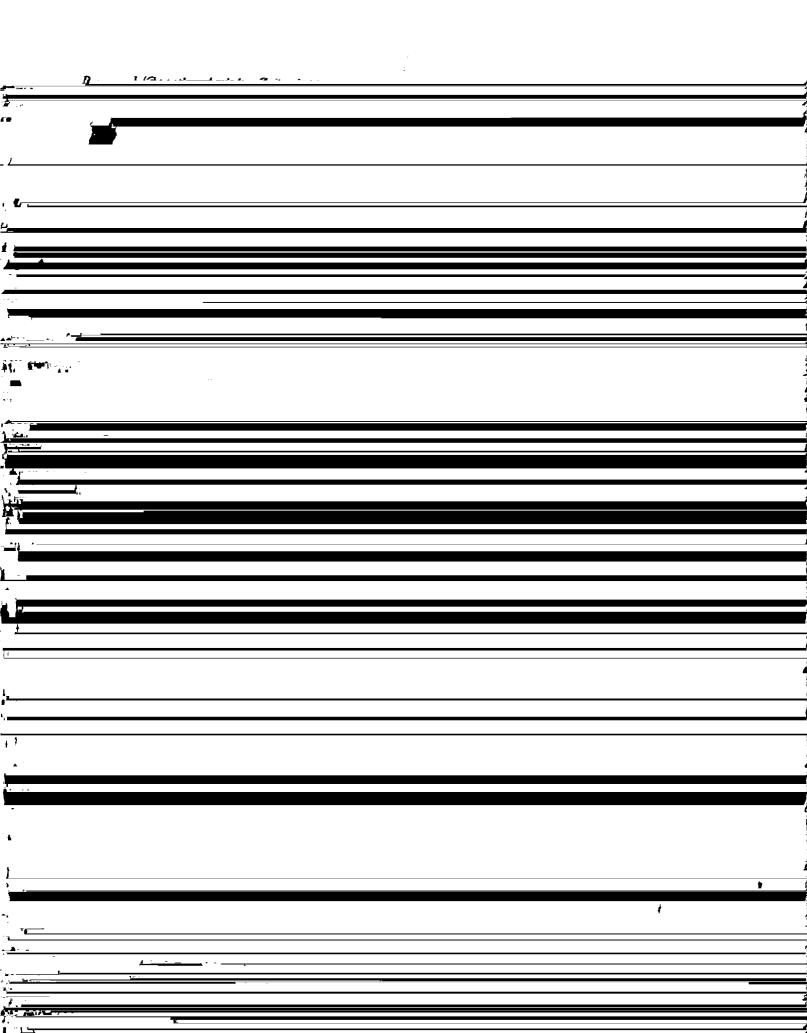




	Examples of accomplishments that would indicate "potential for success" attainment of criteria	
	The following accomplishments are representative of demonstrating "notential for quadrant in the	•
,		
<u>~</u> —		
*		
<u> </u>		
12-	·	
•		
1		
Tari		
<u>. [</u>		

<u></u>		
•		
1		
†		
·		
4		
1		
• '•		
• · · · · · · · · · · · · · · · · · · ·		
•		
A-		
•		

 Demonstrates leadership in designing and teaching/ facilitating credit/non-credit workshops,
•
*
<u>t</u>
<u> </u>
Demonstrates leadership in designing and developing and/or evaluating materials enhance the totaling process (i.e. planning sheets degree formats etc.)
tagahina munagas (i a. mlannina shaata dagraa formata ata.)
`\
·
. 5.1
^
Provides guidance and direction designing and delivering educational services to special
J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
· i



7-5-	Ct t	ies. Irone descele-ment uncommunication and
₹n .		
, 		
,		
5.		
4		
-		
_		
_		
_		
	·	
	Elective courses or course sections are well subscri	ibed to or requested.
	Receives recognition and honors for teaching exce	
	 Teaching innovations, media, or testing materials v 	widely used.

Examples of accomplishment that would indicate "exemplary" attainment of criteria



APPOINTMENT TO TENURE

<u> </u>	The primary purpose of tenure is to assure the academic community of an environment that will
<u> </u>	
1	
ļ	
a ⁱ	
L,	
<u> </u>	A Single
. <u>.</u>	
4 /	
	-

RETENTION

1	To be alinible for retention the familiar manufactured in	
—		
L	•	
i		
(<u> </u>	•	
- i = :		
_		
	· ·	
<u> </u>		
	•	
,		
		<u> </u>
#4. 		
<u> </u>		
<u></u>	<u>1</u>	
. ,		

APPENDIX A

INITIAL APPOINTMENT

=

whose education and/or experience may be different from the stated criteria. Exceptions to the

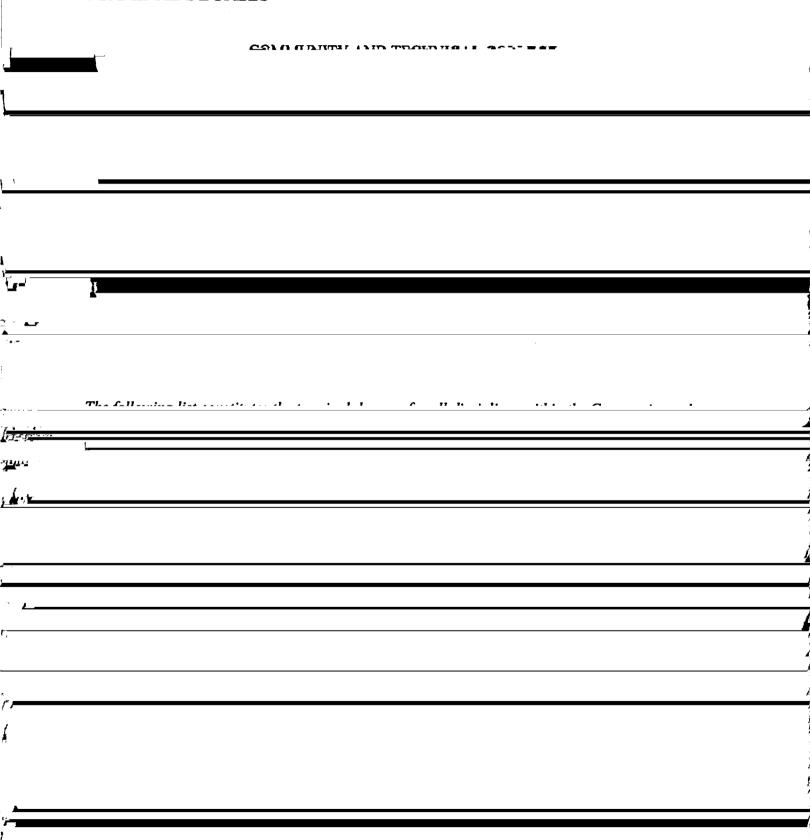
Bipartite Academic

	The criteria listed below are intended as the minimum for determining eligibility for initial appointment. However, it is specifically recognized that University programs may require faculty whose education and/or experience may be different from the stated criteria. Exceptions to the minimum time in rank, or terminal degree, or experience qualifications for rank must be fully
<u> </u>	
·	
//T	
-	
I	
1	A
* ** · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·

The principal listed halony gyz ip	iggypyfer dotomnir.	ina aliaihili a, f anin	
		me-1411120301111111111111111111111111111111	itial
	1.1 . 77		·
17			
17			
17			
1.			

APPENDIX B

TERMINAL DEGREES



DEGREES SPECIFIC TO DISCIPLINE AND THOSE DEGREES IN APPROPRIATE RELATED FIELDS

Degrees will be in the specific disciplines, or in related fields as noted below:

	~	~~	\sim	. 1
A IT	179	attic	Con	tral
2 271	114	\mathbf{u}_{11}		ատ

•	Associate degree: Air Traffic Control.
1	Baccalaureate degree: Air Traffic Control Aeronautical Science or Vocational Education
	e :
]	Professional Piloting with a minor in Air Traffic Control.
,	Master's degree: Air Traffic Control, Aeronautical Science or Vocational Education.
	waster's degree. All Traffic Control, Actorization Science of Vocational Education.
	iesel Technology
4	Associate degree: Auto and/or Diesel Technology.
	Baccalaureate degree: Industrial Arts, Vocational Education or Trades and Industry; with
	major in Auto/Diesel area.
J	Master's degree: Adult Education, Vocational Education, or Engineering.
Aviatio	n Maintenance Technology
	Ragadourosta darros Machanical Electrical on Agreeman Engineering Technology

