DICKINSON COLLEGE

Recommendation for Admission to Teacher Certification Program

(At least "two" of the three letters of recommendation must be from faculty in your major(s)).

Section I - to be completed by student								
Name	Email	Email		HUB		Class Year		
Major/s Teachin	g Area/s							
Major Advisor		ulty Recommender's Name ulty Recommender's Dept						
The above named applicant has (please check his/her right of access to read this recommend Rights and Privacy Act of 1974. (note: an attached	lation under th	ne provi	sions o	f the Fa	mily a		cational	
Student'	tudent's Signature			Date				
Section II - to be completed by the Facul	Ity Recomme	nder						
Please rate the student using a 1 to 5 scale wit Observed".	•		age an	d 5 exce	llent, C)R "No	– Not	
		CIRCLE ONE:						
Content knowledge appropriate for a beginning teacher (this could be general knowledge if you ar recommending from outside the major).	re	1	2	3	4	5	N/O	
Responsibility		1	2	3	4	5	N/O	
Maturity / Ability to focus		1	2	3	4	5	N/O	
Writing skills		1	2	3	4	5	N/O	
Speaking skills		1	2	3	4	5	N/O	
Social Skills		1	2	3	4	5	N/O	
Leadership		1	2	3	4	5	N/O	
Critical thinking skills		1	2	3	4	5	N/O	
Creativity		1	2	3	4	5	N/O	
Organizational skills		1	2	3	4	5	N/O	
Goes beyond minimum expectations		1	2	3	4	5	N/O	
Tolerance and Open mindedness		1	2	3	4	5	N/O	
Would you be pleased to have this candidate teach	h your child?	YES	5	NO				

I recommend this candidate without reservation.

I recommend this candidate with the reservations noted above.

I do not recommend this candidate.

Print Name

Signature

Department

Date

TO FACULTY RECOMMENDER: Please return the completed form to the student. If the student has waived his/her right to read this recommendation, please place the form in a sealed envelope with your signature over the envelope flap BEFORE returning to student. (If the student has not completed the waiver in Section I, an attached copy of an email or signed letter from the student will suffice)

Recommendation for Admission to TeacherEduc8-08.doc