## Research Experiences for Teachers in Machine Learning and Smart System Design

## **Recommendation Form**

(To be completed by applicant's campus principal, associate principal, or department head)

<u>Overview</u>: The Research Experiences for Teachers in Machine Learning and Smart System Design program is hosted at Texas A&M University (<a href="http://people.tamu.edu/~hsieh/ret/">http://people.tamu.edu/~hsieh/ret/</a>). The program provides opportunities for high school teachers involved in career and technology education (CATE) to engage in Machine Learning and Smart System Design research and curriculum development. Activities will include a 6-week summer program at Texas A&M University and continuing collaboration throughout the following academic year.

During the summer, participants will:

- engage in a research project with a faculty mentors;
- attend special topic presentations and site tours; and
- develop an instructional module to teach a topic related to their research.

During the following academic year, participants will:

- implement their instructional modules in the classroom and assess learning outcomes;
- attend a 1-day workshop to present results, share materials, and evaluate the program.

This program has an intensive set of activities with high demands on participating teachers. We seek teachers who excel in the classroom and can serve as a positive influence on their students as they navigate the college/career planning process.

<u>Instructions:</u> Please rate the applicant on the following attributes; additional comments are also welcome. Email the completed recommendation to the program director, Dr. Sheng-Jen ("Tony") Hsieh at hsieh@tamu.edu The subject line of the email should be: RET 2024 Recommendation - name of applicant

If necessary, you can mail the recommendation form to the address below.

Dr. Sheng-Jen ("Tony") Hsieh, RET in Machine Learning and Smart System Design, Dept. of ETID 3367 TAMU, Texas A&M University College Station, TX 77843-3367

If you have questions, please contact the site director, Professor Sheng-Jen ("Tony") Hsieh at hsieh@tamu.edu

## **Applicant Information**

Applicant name:	F	How long have you known him/her?					
Iow well do you know the applicant?		Very Well	Well	Somewhat	Not Well		
Is the applicant seen as a lea	ader among his/l	her peers and admi	nistrators?	Yes	No	Unsure	
The applicant excels in the	classroom.						
Strongly Agree	Agree	Neutral	Disagree	Strong	ly Disa	gree	Unsure
The applicant is enthusiastic	c about teaching	and the teaching p	profession.				
Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree		Unsure	
The applicant is well-regard	led by his/her ca	ımpus administrati	on.				
Strongly Agree	Agree	Neutral	Disagree	Strong	ly Disa	gree	Unsure

The applicant is well-regard	led by his/her de	partmental collea	gues.			
Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Unsure	
The applicant is well-regard	•					
Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Unsure	
To the best of my knowledg Yes	ge, the applicant No	plans to continue  Uns		profession for several year	rs.	
Any relevant comments you additional page/letter:	ı can add regard	ing the applicant	will be helpful. Iı	nclude your comments be	clow or through an	
I certify that I completed th	is recommenda	tion form as it pe	rtains to the app	licant listed above.		
*Signature:		Date	e:			
*Printed name:						
*Your relationship to applic	cant (Principal, A	Associate Principa	l, or Department	Head):		
*Name and city/state of you	ur educational ir	astitution:				