Collin County Community College District Board of Trustees

2017-5-3-1b May 23, 2017

Resource: Kim Davison

Senior Vice President of Organizational Effectiveness

AGENDA ITEM: Personnel Report: Faculty Appointments

DISCUSSION: The following are Faculty Appointments for

consideration by the Board of Trustees.

DISTRICT PRESIDENT'S RECOMMENDATION:

The District President recommends approval of the Faculty Appointments as part of the Personnel Report

for May 23, 2017 (Item 2017-5-3-1).

SUGGESTED MOTION: This item is included in the motion for approval of the

Personnel Report for May 23, 2017 (Item 2017-5-3-1)

and does not require separate motion unless so

desired by the Board of Trustees.

NAME	TITLE	DATE	DEPARTMENT	REASON	SALARY
Leah Beck	Professor, Developmental Math	08/15/17	Academic Affairs	New position	\$51,625
Tammy Cain	Professor, Biology	08/15/17	Academic Affairs	Replacement Mark McKnight	\$60,373
Patrick Gonsoulin- Getty	Professor, Geology	08/15/17	Academic Affairs	Replacement Shannon Burkett	\$61,256
Jacqueline Hernandez	Professor, Integrated Reading and Writing	08/15/17	Academic Affairs Workforce	Replacement Karen Larmon	\$51,125
Michael Holtfrerich	Professor, Mathematics	08/15/17	Academic Affairs	New position	\$52,500
Lubna Javeed	Professor, Integrated Reading and Writing	08/15/17	Academic Affairs Workforce	New position	\$59,636
Elizabeth Johnson	Professor, Mathematics	08/15/17	Academic Affairs	Replacement Helen Wang	\$51,875
Tanja Kmecko	Professor, Chemistry (TEMP)	08/15/17	Academic Affairs	Replacement Dawn Richardson	\$52,500
Alon Milwicki	Professor, History (TEMP)	08/15/17	Academic Affairs	Replacement Meredith Martin	\$54,751
Hyungkoo Park	Professor, Mathematics	08/15/17	Academic Affairs	New position	\$61,845
David Rice	Professor, Mathematics	08/15/17	Academic Affairs	New position	\$52,500

Dianne Stroman	Professor, Environmental Science	08/15/17	Academic Affairs	New position	\$60,667
Eric Tobin	Professor, Hospitality	08/15/17	Academic Affairs	Replacement	\$61,845
			Workforce	Linda Wee	