! % p ! . !

) 6 2!M8 A%G6M8MBM3 2 E/2 1MM. E 2 @ B A.G M5.2AM1GM
G . 9 #MG 6 2 @ . G08B0HFEMF.2GFMME 2 @ B A8G<M2 5.2A 1
A 5 8 A 2 2 E)76A25E.2MM2AMBFMC 2 0 8 3 8 0 M3B8B0E8G6M82B2
G . 9 2AM5 8 A 2 2 E 8 A 5 M.0AB1BM2E E 3 2BEM2@FM1 . EB04GN
C E B 5 EE@DMH 8 E MFAM3 B8 3#MMG 6 2 @ . G.8A01FMM5 8
. : : B J 5GM1 . A F B3 2HEKMB MMH A 8 B8 3FMMC E B I 2 1 M 5
C E B 5 EJ8@GM6 M

2%ME B 5 EJ..@F MM F E5 2M I 8 2 J 8 2 A MM MJ 8 G.6AMM$ + M8 A M MJ 8 GF6CM2 0 8E32800BM@ @ 2 A 1 . G 8 B A F M
B MM@ C E B5GI62MMM E E 8 0 H : BM2@I 2MB.0FMG H 1 26A A51M B B 9 8M@ C E B5GI2 M 0 9 B A F5GMH 1 2 A G M
E B 5 E 2 FMF2 M2 : B.C1M8 G 8 B8 A .1 2MC 2 A 1F2GAHG1M8A2 1BEM2 F 2 . E0 0 6FMF 2 A 1 MM M E B I 8 1 2 M
H A 1 8FAH5CMC B3 B B5 E M 3 . F H .CG2LEM8.FA81BMAEM8 5 E@@8M7 0 2 ? : . AA2 2B2HLFFMAEM2 F C B A5FB2MMG 6 2 M
$ + 0M6 2CME B 5 E6 @F1M2 I 2 : B C 2 1 M A5 2 6JEM2 2FMF 2 A F 5 M MM B 0 G B E . : M (2 @A 8 5 A E . EM MM
% E 2 C . E . 3GB7%B8A M%ME 2 > 8 @ 8KA .@E 8 LAM. G 8 B A 1 A M 5 M E M M % E 2 C . E . 3GB7%B8A M M
H . : 8 3 L 8KA 5@M8 A . G 8 BA A1 1 8MG 7.BM$ MF H C 2 E I 8 C B B8 6M1FMM2 A1M2 I 2 : B C C 2 E BM I 8 1 8 A 5 M
6 2CM8 @ 3E 0 1M : .C 1 L 8MF B 8 E 0 M6 M) + M . 0 . A 6 MG 2 2DMH 8 I . : 2EA 2 G 2M F 2 M0 GE8 2@C8 2 2BM6 M
8 F F 2 E G0 B 8@BCA 2MG 6 2 1EM2 : 2 . 8G 2 8M6 8 2BM8 G 2HAFM2 8 1 AFMH / F 2 D HF 2 2A@G 2MF GG 2 BEM2 1MH 0 2 M
0 H : GGL 2 F0M6 8 A5 5 1M 8MG 6 BMB E 1 8 A . .CA 8 1BMACME B B 3 0M6 2 8 B E M E 2 F C B A 2 1 8 A E 5 0M@ 2 A G M
5 . 8 EA M MM A M1 @ 8 A 8 F G E E . 2 G F G 2 E M H 0 B 0 H C E H 8 E A E 5 2M1 A 0M2 6M2 A G E M 0 9 B A 2M6M F M2 H 1 2 A G F M
E B 5 E6 2 . F F A2M2 A2MA . 0 G 2 A 1 1MM : 0M H E E 2 A 1 GAM2 J : L 1M@ 8 G G F 2 G 1 H M 1 2 A . G 1 2 F 3M 0 H : . G 1 L 8M F B E F M
F 2 1BMAFMG H 1 2 A 5G 2 F . BM8BM A G 2 E A 2 F 1 8M2MF 2 . E 4 0B 6 0M H F@ 0M6 . F 8 . F F M 2 A C M . 0 2B1 A M M 0 6 B : . E : L M
H / < 8 0 . GJ 8 B8 G A 6 F 5M2 1MC 2 0 G . G 6 B8 A 6M F M2 H 1 2 A 7 G < 6 F : M 2 . M G > M2 . F G G 6 M 2 E 2 2 M 2 E E 2 1 M
H / ; 8 0 . G 8 0 B B A A F 3M2 E 2 A M D B 2 H F E M A . 1 H F C B M8 A E M . 1 H . G 8 B A M

A H @ / 2 B E 3 F M G E 2 A 5 J C 2 6 E 2 8 M 2 A G 8 8 3 A 8 G M 6 1 2 E M 2 C B E G F M
M) 6 2 0 M E B 5 E C 8 @ F M 8 G 8 E I 2 F 1 C M 8 A G 2 8 6 1 M M 2 . M F 6 $ M + M 8 G 6 H M E E 8 0 . H A 1 . M 1 M M 8 F 8 A 5 M

In addition, the Division of Academic Affairs will:

1. Provide funding to support improving graduate student culture.
    a. Baseline funding to support MS and PhD students, as well as support for faculty to mentor PhD students. This is non-renewable baseline funding. This funding will decrease incrementally over 4 years, with the expectation that during this time faculty will receive grant funding that will provide this support moving forward.
        i. 2019-2020: $60,000
        ii. 2020-2021: $40,000
        iii. 2021-2022: $20,000
        iv. 2022-2023 and thereafter: $0
    b. Flat rate of $10,000 per PhD student graduated in each Academic Year.
    If there is a significa ÿo ' s ,

PhD Program Director: _ _ . / _ _ : _ , J_ z 1 l- _ _ _ Date: r - 11 - 2019

Hamid Rahai

College of Engineering Dean: _ ? _ = d- _ 4 _ _ _ _ . _ _ _ _ _ Date: 7/11/1 '

Forouzan Golshani

, .-D,41A1::D - 0.-D ,41.2-0:'D _____ B _____ 7-d ' -1"

ody Cormack