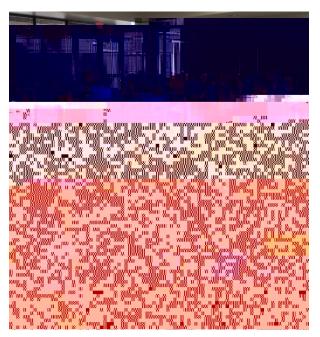
Second Annual Engineering Roundtable Extravaganza March 20, 2015



On Friday, March 20, the NTCC Department of Physics and Engineering hosted the second Ann al Engineering ! o ndta"le and # ncheon in the \$t dent %nion & ilding on camp s' The e(ent) as sponsored "y a * hatley Enhancement +rant to pro(ide opport ni, es for "oth st dents c rrently enrolled in the engineering program and st dents from area high schools) ho are interested in the -eld of engineering' +o(ernor &ill ! atli., a NTCC &oard of Tr stee mem"er,) as the /eynote spea/er' Oe spo/e on the a1ri" tes of a career in engineering ! oger Farr led the 2#et3s +et \$tarted4 session "y engaging the st dents in a team) or/ac, (ity of matching pict res of /no) n -q res) ith a pict re of) hat he or she accomplished'

The follo) ing g ests led small gro p disc ssions "y disc ssing their college e5perience and careers as professional engineers6

! ichard &aney, P'E', Professor of Mechanical Engineering, #eTo rnea %ni(ersity #es &ro) n, P'E, Principal 7 \$r' Mechanical Engineer, &aird8Oampton8&ro) n ! oger Farr, M'\$' ChE, Chemical Engineer, NTCC Ad9 nct Fac Ity Mem"er Engineering, President of Principled #i(ing, ##C'

Chris Fisher, P'E', Mechanical Engineer, ! egional \$ystem Engineering Manager, Northern ! egion, # minant Po) er

:e. Oamilton, P'E', Ci (il Engineer, Manager, #and De (elopment \$er (ices, :ohnson 7 Pace, :nc'

<eith Oolmes, P'E', Electrical Engineer, Principal Engineer, # minant Po) er <enneth #'; ri=arry, P'E', ;nd strial Engineer, Professor of Engineering and \$cience Ed ca, on, \$TEM College, Te5as A7M %ni(ersity&Te5ar/ana'! oger #ed"e1er, P'E', Area Ci(il Engineer, Te5as Dept' of Transporta, on! olin McPhee, P'E', Ci(il Engineer, Director of P "lic * or/s, City of #ong(ie), Te5as</p>

:'Torey Nal"one, Ph'D', En(ironmental and P "lic Oealth Engineer, Associate Professor and Chair, Department of Ci(il Engineering, %ni(ersity of Te5as at Tyler ;lseo/ 2Eddie4 Oh, Ph'D', Ci(il Engineer, Associate Professor and Department Oead, Department of Engineering and Technology, Te5as A7 M %ni(ersity&Commerce' +o(ernor &ill! atli., Ci(il Engineer, NTCC &oard of Tr stees, !e, red Te5as #ie tenant +o(ernor and \$enator :ennifer \$co1, P'E', Chemical Engineer, Department of Engineering, %ni(ersity of Te5as at Tyler

Of the >0 a1endees, ?@) ere st dents) ho represented the NTCC engineering program, Mt' Pleasant Oigh \$chool, * inns" oro Oigh \$chool, Pi1s" rg Oigh \$chool, and O ghes \$prings Oigh \$chool respec, (ely' Each st dent) as assigned to fo rro ndta" le disc ssions there) ere each led "y a g est engineer'

One of the freshman engineering st dents, Michael Aarcone said, 2The engineering rot rotated the CmÀss Aiaschloite) as a great learning e5perience for all) ho had the pri(ilege to a1end' To ha(e the opport nity to con(erse)) ith professionals in the same -eld of st dy as me) as in(all a"le to my con-deni'lf"l0e, spo