DT. He on top with group members as per showcase 775566 Optides 2+3 will be in 14 pt. Times New Roman Engg Shabsmith slide 4 as is Slide 7+8will be used asso, but later electrode in container + Cheap Stat (5) 1st 3 text lines from slide 9 merge with slides 2+3 5) Syringe pumps, values + value controllers 1) studes 12+ 15 Near top stiddle - slide 17 a) Remove some confert from slide 24 + near bottom middle 10 Slide 47 - make small 1) Slike 48 (12) Stude 51 - top right middle (15) Stide 71 - Keep small I Image Acquisition Slide 79 try Slide 41 top photo try with minimal Stude 99 - maybe put this close to Problems Sludes 102+ 103

Nanopositioning 0) Go to Cawas/Files/ brennetissue engineers  (as template test bed  (copy + paste slide 25 to poster title (top middle)	re Lippt
1) Copy + paste slide 25 to poster title (top middle)	•
2) Visual of cell attaching to corrent suprinted not	
vs. cell attaching to 1-3 from diameter Libers	
(Rrenner will have to make this)	
1 Put visual next to purpose on slike 27	
Put visual next to purpose on slike 27  + more text box all to left  the state of poster	
3) slides 99 & 104103 to 3011011	,
4) & 107/108/109 Forget Slides 127/128 to top right	<i>-</i>
5) Condensed of the 127 fewer + bottom right figure on	
much smaller caption from top left of 128 + Nanosci. 128 + smaller caption from top left of 128 + Nanosci.	en a M
of the south on left with much smaller	
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above middle, right of center	
Up Bux + Up Bux CAD  7B  8) edited version of slides 85 + 35 + Newport controlle  8) edited " " slide 50  99) edited version of slides 31 + 32  10) edited version of slides 31 + 32	er
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Stides I Poster Nanopartice A = ayo and james presentation 23

Title + Photo - state 1 Aggregation B = Algorithm Flowsheet. pptx = on/o and/amerpresentationes Stides > Poster Summarize Goals of Project - Alan's Independent Study . Locx Liferatire Review Slide 4A one line on poster Style 7 - make your own tennald - Jones gred defa - Keep Egn 8 + 18 Slides 9A- Finite cube approximation to by applying "periodic boundary condition wraparound tempertant, but cut it down Styles 11-14A- Constends + Include Figures Stude 34A we will eventually do SILLE 38A 39A-same as Aspen replace as 16 Flow chart for Algorithm Development Intermed cate Goals Results (Montage) & Title+Authors Algorithm Dev. Task Plan Simulation Strategy