New 6-3: SB in Computer Science and Engineering
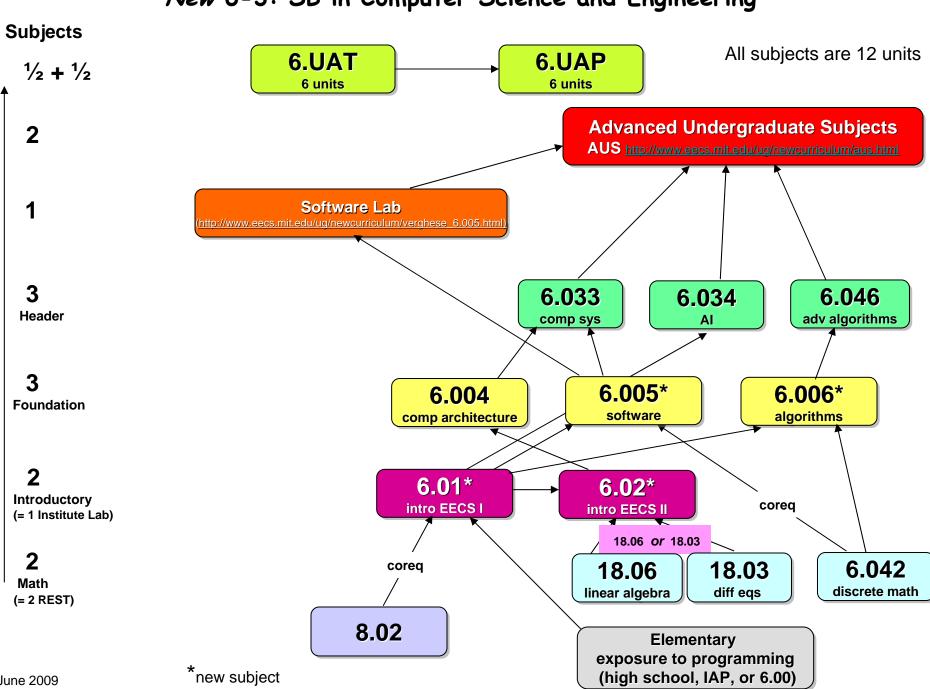
Subjects

½ + ½

2

1

3
Header

3
Foundation

2
Introductory
(= 1 Institute Lab)

2
Math
(= 2 REST)

All subjects are 12 units

6.UAT
6 units

6.UAP
6 units

Advanced Undergraduate Subjects
AUS http://www.eecs.mit.edu/ug/newcurriculum/aus.html

Software Lab
(http://www.eecs.mit.edu/ug/newcurriculum/verghese_6.005.html)

6.033
comp sys

6.034
AI

6.046
adv algorithms

6.004
comp architecture

6.005*
software

6.006*
algorithms

6.01*
intro EECS I

6.02*
intro EECS II

18.06 *or* **18.03**

18.06
linear algebra

18.03
diff eqs

6.042
discrete math

coreq

coreq

8.02

Elementary
exposure to programming
(high school, IAP, or 6.00)

June 2009

*new subject