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Understanding

FIGURE 1.1: RIGOR: WHAT IT IS AND IS NOT

IT IS NOT: IT IS: 1. Synthetic, graded learning assign- Relevant and realistic with real-world ments required at specified junctures connections of learning 2. Difficult tasks for the sake of being 2. Academic challenges that promote "rigorous" deeper meaning 3. Continued practice at levels already In-depth thinking about the content mastered 4. Instruction at students' frustration 4. A response to zones of proximal levels development Continuous learning for all students 5. Limited to mastery of grade-level standards and core curriculum 6. Tiered instruction as well as flexible 6. Stagnate ability grouping learning groups 7. Labeling who can and cannot 7. An expectation for all students to achieve excel at higher levels 8. Students' industrious effort beyond 8. Students completing grade level minimum competency work in a timely and attractive manner A vital component of differentiation 9. Something extra to incorporate into the curriculum The quantity of what is learned 10. The quality of learning 11. Present-oriented: "Which current 11. Future-directed: "How can we adapt learning standards and core curricucurrent instruction so students develop the skills and thinking abilities lum concepts do students need to needed to succeed in future roles?" master to advance to the next grade level?"