

Laboratory Notebook Evaluation
Course: CHEM
Fall Semester 2010

Student name:

Keeping and Organization

Content

___ / 5 Table of contents

___ / 5 Page numbers

___ / 5 Experiment titles

___ / 5 Dates

___ / 5 Use of pen

___ / 5 Properly cross out errors

___ / 5 Overall legibility

___ / 15 Procedural details (quantities, sequences, reaction times)

___ / 15 Chemical information (manufacturer, lot number, purity)

___ / 15 Instrument information (manufacturer, specific parameters used)

___ / 15 Calculations (completeness, clarity, units)

___ / 5 Appropriate chemical language

Total score

___ / 100
