

Check out these links for more information about the MI Theory and applications.

An MI Tour of Successful Practices

http://www.geocities.com/luna_sails/EDCI560MI/index.html

Banded Peak Elementary (Alberta, Canada)

<http://www.rockyview.ab.ca/bpeak/>

Bibliography with MI links and articles about MI Theory

<http://www.newhorizons.org>

Books and MI references for educators

<http://www.ascd.org>

Capitol School, The (Alabama)

<http://www.capconnect.com/>

Center for Multilingual/Multicultural Education at George Mason University

<http://gse.gmu.edu/programs/descriptions/mme.htm>

Chariho Regional School District, The (Rhode Island)

<http://www.chariho.k12.ri.us>

Collection of online learning materials for educators

<http://www.merlot.org>

George Mason University

<http://www.gmu.edu>

Information on Gardner and description of MI activities

<http://www.funderstanding.com>

Harvard Project Zero

<http://pzweb.harvard.edu/>

How one school integrates MI Theory into instruction

<http://www.NewCitySchool.org/>

How technology advances MI Theory

<http://www.america-tomorrow.com>

Howard Gardner's work at Project Zero

<http://pzweb.harvard.edu>

Key Elementary School and Key Renaissance School (Indianapolis)

<http://www.ncrel.org/sdrs/areas/issues/students/atrisk/at6lk69.htm>

Mesa Elementary School (New Mexico)

<http://www.cms.k12.nm.us/mesa/index.html>

Multiple Intelligence Study in an EFL Classroom (Taiwan)

<http://www.isst.edu.tw/s44/93/tonyhsu/tonyhsu.htm>

New City School, The (Missouri)

<http://www.newcityschool.org/index.html>

Overview of MI Theory and related references

<http://edweb.gsn.org>

Resources and tutorials to build understanding of MI Theory

<http://www.multi-intell.com/>

Ross School, The (New York)

<http://www.ross.org>

San Jose Elementary School (Florida)

<http://world.std.com/~mkjg/>

Skylight Publications and professional training opportunities

<http://www.skylightedu.com>

Thomas Armstrong's web site, including resources and MI links

<http://www.thomasarmstrong.com>

Tools for developing rubrics

<http://rubistar.4teachers.org>