Demonstration of Sufficient Progress Evidence Reviewed at Site Visit

International Charter School of Arizona, Inc.

The table below reflects materials/items referenced in the Demonstration of Sufficient Progress that were reviewed on site for **International Charter School of Arizona.**

Evidence Requested	Reviewed at Site Visit
Curriculum maps and pacing guides	• Pacing guides for grades 5-8 • Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA
Comparisons of curriculum maps conducted by grade levels	• Curriculum maps
Analysis showing where curriculum needs to be supplemented	• Item analysis tool
Analysis of Galileo benchmark data	• Galileo not purchased in FY12
Materials used in intervention	• Tutoring after school • Differentiating instruction materials in ELA and Math • Supplemental materials from Common Core Pearson and Exemplars
Analysis showing what standards need to be focused on	• Instructional Analysis Tool
Documentation of meetings of intervention development team	• Parent – Teacher conference form for individual students with progress reports attached. • Title I Care and Concern Meeting form
Lesson plan binder	• Teacher binders for Science, ELA, and Math
Ability-grouped student rosters and list of bottom 25% of students provided to teachers	• AIMS-lexile student report • AIMS pre-test student data
Completed informal pop-in evaluations with feedback	• 5 minute observation form
Completed formal evaluations	• Completed Teach for Success Protocol Instrument
Alignment of IB and Arizona standards	• Course Descriptions for IB Middle Year Program information
Analysis of AIMS scores	• AIMS-lexile student report
Analysis of classroom-created assessments	• Evidence not provided during site visit due to technical issues with Synergy program
Analysis of AIMS practice tests	• AIMS-lexile student report • AIMS pre-test student data
Examples of student assessment files, individual skill risk assessments, plans created by classroom teacher as a result	• Used in tutoring, student files have been returned to the students.
Weekly assessments for progress monitoring – data, analysis	• Synergy program
Documentation of RTI entrance/exit	• No forms used this year
Student Lexile levels and analysis	• AIMS-lexile student report

List of Friday professional development topics with support documentation (e.g. sign-in sheets, agendas, materials used in training, etc.)	• List of Friday PD days with topics • Sign-in sheets • Teach like a Champion worksheet
Documentation relating to Special Education Staff Training/Review of August 2012	• Sign-in sheet • Agenda

Staff requested further information regarding areas not addressed in the Demonstration of Sufficient Progress. The table below identifies whether or not those areas were determined to be sufficient.

Evidence Requested	Evidence Provided	Sufficient
Documentation of a curriculum that contributes to increased student proficiency in Math and Reading to expected performance levels as compared to similar schools	• Pacing guides for grades 5-8 • Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Differentiating instruction materials in ELA and Math • Supplemental materials from Common Core Pearson and Exemplars • Course Descriptions for IB Middle Year Program information	✓
Documentation of a curriculum that contributes to increasing student proficiency in Math and Reading for ELL students	• Pacing guides for grades 5-8 • Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Differentiating instruction materials in ELA and Math • Supplemental materials from Common Core Pearson and Exemplars • Course Descriptions for IB Middle Year Program information	✓
Documentation of a curriculum that contributes to increasing student proficiency in Math and Reading for FRL students	• Pacing guides for grades 5-8 • Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Differentiating instruction materials in ELA and Math • Supplemental materials from Common Core Pearson and Exemplars	✓
Documentation of a curriculum that contributes to increasing student proficiency in Math and Reading for ESS students	• Pacing guides for grades 5-8 • Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Differentiating instruction materials in ELA and Math • Supplemental materials from Common Core Pearson and Exemplars • Course Descriptions for IB Middle Year Program information	✓
Documentation of a plan for monitoring integration of Arizona Standards into instruction that contributes to increased growth for students with growth percentiles in the lowest 25% in Math and Reading	• Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Instructional Analysis Tool • Teacher binders for Science, ELA, and Math • Completed Teach for Success Protocol Instrument	✓
Documentation of a plan for monitoring integration of Arizona Standards into instruction that contributes to increased	• Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Instructional Analysis Tool	✓

student proficiency in Math and Reading to expected performance levels as compared to similar schools	• Teacher binders for Science, ELA, and Math • Completed Teach for Success Protocol Instrument	
Documentation of a plan for monitoring integration of Arizona Standards into instruction that contributes to increasing student proficiency in Math and Reading for ELL students	• Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Instructional Analysis Tool • Teacher binders for Science, ELA, and Math • Completed Teach for Success Protocol Instrument	✓
Documentation of a plan for monitoring integration of Arizona Standards into instruction that contributes to increasing student proficiency in Math and Reading for FRL students	• Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Instructional Analysis Tool • Teacher binders for Science, ELA, and Math • Completed Teach for Success Protocol Instrument	✓
Documentation of a plan for monitoring integration of Arizona Standards into instruction that contributes to increasing student proficiency in Math and Reading for ESS students	• Curriculum maps by month for Math for grades 5-8 • Common Core maps for ELA • Instructional Analysis Tool • Teacher binders for Science, ELA, and Math • Completed Teach for Success Protocol Instrument	✓
Documentation of a comprehensive assessment system that contributes to increased student proficiency in Math and Reading to expected performance levels as compared to similar schools	• Item analysis tool AIMS 2013 • Instructional Analysis Tool • AIMS-lexile student report AIMS 2012 Reading • AIMS pre-test student data • Grade 5 Math Chapter 6 Test Results January 2013 • Grade 5 Math Chapter 15 Test Results May 2013	
Documentation of a comprehensive assessment system that contributes to increasing student proficiency in Math and Reading for ELL students	• Item analysis tool AIMS 2013 • Instructional Analysis Tool • AIMS-lexile student report AIMS 2012 Reading • AIMS pre-test student data • Grade 5 Math Chapter 6 Test Results January 2013 • Grade 5 Math Chapter 15 Test Results May 2013	
Documentation of a comprehensive assessment system that contributes to increasing student proficiency in Math and Reading for FRL students	• Item analysis tool AIMS 2013 • Instructional Analysis Tool • AIMS-lexile student report AIMS 2012 Reading • AIMS pre-test student data • Grade 5 Math Chapter 6 Test Results January 2013 • Grade 5 Math Chapter 15 Test Results May 2013	
Documentation of a comprehensive assessment system that contributes to increasing student proficiency in Math and Reading for ESS students	• Item analysis tool AIMS 2013 • Instructional Analysis Tool • AIMS-lexile student report AIMS 2012 Reading • AIMS pre-test student data • Grade 5 Math Chapter 6 Test Results January 2013 • Grade 5 Math Chapter 15 Test Results May 2013	
Documentation of a professional development plan that contributes to increased student proficiency in Math and Reading to expected performance levels as compared to similar schools	• List of Friday PD days with topics • Teach like a Champion worksheet	✓
Documentation of a professional development plan that contributes to increasing student proficiency in Math	• List of Friday PD days with topics • Teach like a Champion worksheet	✓

and Reading for ELL students		
Documentation of a professional development plan that contributes to increasing student proficiency in Math and Reading for FRL students	• List of Friday PD days with topics • Teach like a Champion worksheet	✓
Documentation of a professional development plan that contributes to increasing student proficiency in Math and Reading for ESS students	• List of Friday PD days with topics • Teach like a Champion worksheet	✓