

SREB Ready

Model District Grants Application

School District _____ City _____ State _____

Superintendent Name & Email _____

Chief Academic Officer Name & Email _____

Timeline and Implementation Narrative

Schools must address both literacy and math for consideration. Schools can implement the four readiness courses over a two-year period. The SREB Ready Model District application must be accompanied by a timeline and narrative for implementing the courses in 1-2 pages in length. Topics to be addressed include teacher preparation and support, data collection, and district commitment to improving student readiness.

Deadline

Email completed applications including timeline and narrative to Ready@SREB.org by April 13, 2018.

2018-19

Ready for College Literacy Ready Math Ready

Ready for High School Ready for HS Literacy Ready for HS Math

2019-20

Ready for College Literacy Ready Math Ready

Ready for High School Ready for HS Literacy Ready for HS Math

The following schools will be implementing the readiness courses during 2018-19 and 2019-20. The district commits to implementing all four courses within the two-year period.

Participating Schools Year 1: 2018-19

School	Course	School	Course
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Participating Schools Year 2: 2019-20

School	Course	School	Course
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SREB Ready

Model District Grants Application (continued)

Commitment to Excellence

The school district leadership is committing to the following: implementing the SREB Ready courses with fidelity, working closely with SREB to document impact and best practices, and sharing both successes and lessons learned as a model for other districts around the nation.

Signatures must be handwritten.

Superintendent Signature

X _____

Chief Academic Officer Signature

X _____

School

Principal Signature

X _____

X _____

X _____

X _____

X _____

X _____

X _____

X _____