OFFICE OF QUALITY PROFESSIONALS AND SPECIAL SCHOOLS Summary of State Board of Education Items January 19-20, 2012

TEACHER CENTER

13. Approval of critical shortage subject areas and geographical regions for the following programs: Federal Stafford Program, Federal Perkins Loan, Paul C. Douglas Teacher Scholarship Program, Teacher Education Assistance for College and Higher Education (TEACH) Grant Program, Critical Needs Teacher Scholarship Program, and the William Winter Teacher Scholar Loan Program

The State Board of Education designates critical shortage subject areas and geographical regions annually to enable participants to receive loan forgiveness or pay back service in designated shortage areas under the Critical Needs Teacher Scholarship Program and the William Winter Teacher Scholar Loan Program.

These designations also enable participants to qualify for deferment of loan repayments under the Federal Stafford Program, for loan cancellation under the Federal Perkins Loan, to enable grant recipients to fulfill their teaching obligation under TEACH, and to reduce their teaching obligation under the Paul C. Douglas Teacher Scholarship Program.

Subject Shortage Areas:

Special Education, Mathematics, Science (Biology, Chemistry, Physics) Foreign Language (French, German, Spanish)

Geographical Shortage Areas by School District:

Natchez-Adams

Benoit
Canton
Carroll County
Claiborne County
Clarksdale
Cleveland
Coahoma County
Coahoma County
Copiah County

Drew

Durant Public
East Tallahatchie Consolidated

Greene County
Greenville Public
Greenwood
Hazlehurst City
Hinds AHS
Hollandale
Holly Springs
Holmes County
Humphreys County

Indianola

Jefferson County Kemper County East Jasper Leland Montgomery County Mound Bayou North Bolivar North Panola Noxubee County Quitman County Shaw

Shaw South Delta South Pike Sunflower County

Recommendation: Approval

Leflore County
Marshall County
Tate County
Tunica County
West Bolivar
West Jasper
West Tallahatchie
Western Line
Wilkinson County
Yazoo City
Yazoo County