



FISCAL RESEARCH CENTER

The Structure and History of Georgia's Job Tax Credit Program

David L. Sjoquist
Laura Wheeler

**Fiscal Research Center
Andrew Young School of Policy Studies
Georgia State University
Atlanta, GA**

**FRC Report No. 259
February 2013**



ANDREW YOUNG SCHOOL
OF POLICY STUDIES

**THE STRUCTURE AND HISTORY
OF GEORGIA'S JOB TAX CREDIT
PROGRAM**

David L. Sjoquist
Laura Wheeler

**Fiscal Research Center
Andrew Young School of Policy Studies
Georgia State University
Atlanta, GA**

**FRC Report No. 259
February 2013**

The Structure and History of Georgia's Job Tax Credit Program

Acknowledgments

We thank the Georgia Department of Revenue for help in clarifying some of the provisions.

The Structure and History of Georgia's Job Tax Credit Program

Table of Contents

Acknowledgments	ii
Introduction	1
Initial Job Tax Credit Program	1
Current Structure and Procedures.....	1
Changes in JTC Provisions Since 1990.....	5
About the Authors	10

The Structure and History of Georgia's Job Tax Credit Program

Introduction

This report provides a brief review of the history of Georgia's Job Tax Credit program from its inception in 1990 through 2012. The report is based on a review of material from the Georgia Department of Community Affairs, a review of annual state legislation, and conversations with officials at the Georgia Department of Revenue.

The report is organized as follows. In the next section we briefly describe the Job Tax Credit program as it was first instituted. In the subsequent two sections we summarize the current (as of December 2012) structure of the Job Tax Credit program, and then describe how the program has evolved since 1990.

Initial Job Tax Credit Program

Georgia's Job Tax Credit (JTC) was instituted in 1990, at which time the primary purpose of the program was to increase employment in Georgia's 40 most distressed counties. In 1990, firms were granted a credit of \$1,000 per job for up to five years provided that the firm created and maintained at least 10 jobs. Initially, the credit was limited to jobs created in manufacturing, warehousing and distribution, goods processing, and research and development industries. Since 1990, many changes have been made to the program, including the expansion of the program to all counties, increases in the credit amount, and changes in the minimum number of jobs that must be created to be eligible for the credit.

Current Structure and Procedures

Currently, there are four Georgia Code sections that are relevant to the JTC program, OCGA§48-7-40, §48-7-40.1, §48-7-40.15A, and §36-62-5.1. The first two sections, §48-7-40 and §48-7-40.1 reference two separate credits, the Jobs Tax Credit and the tax credit for businesses in less developed areas, respectively. The next two sections, §48-7-40.15A and §36-62-5.1 refer to enhancements to the credits. The following summary of the JTC program, which includes both credits, is drawn from these four Georgia Code sections as of December 2012.

The Structure and History of Georgia's Job Tax Credit Program

Section 48-7-40

Georgia's 159 counties are grouped into four tiers by the Georgia Department of Community Affairs (DCA) based on economic conditions in the county. Each year, DCA ranks counties according to 1) the highest unemployment rate for the most recent 36 month period; 2) the lowest per capita income for the most recent 36 month period; and 3) the highest percentage of residents living below the poverty level according to the most recent data available. The most distressed county in each category is ranked number one. The three rankings are then combined using equal weights for each factor. DCA divides the counties into four tiers, with Tier 1 encompassing the most economically disadvantaged counties. By Georgia law, the 71 counties with the lowest ranking are to be designated as Tier 1 counties. The next 35, 35, and 18 counties are designated as Tier 2, Tier 3, and Tier 4 counties, respectively. The Commissioner can move a tier 3 county to a tier 2 designation or tier 2 county to a tier 1 designation if the county undergoes a sudden and severe period of economic distress caused by the closing of one or more business enterprises located in such county. The credit amount per job and the minimum number of jobs that have to be created and maintained varies by tier (Table 1).

For all but the counties ranked 1 through 40, only jobs created in certain industries are eligible for a job tax credit. The eligible industries include as of 2012: manufacturing, including but not limited to, alternative energy products for use in solar, wind, battery, bioenergy, biofuel and electric vehicle enterprises; warehousing and distribution; processing; telecommunications; broadcasting; tourism; research and development industries; biomedical manufacturing; and services for the elderly and persons with disabilities. Any business or the headquarters of any such business engaged in these industries are eligible.¹ Retail businesses are explicitly excluded, except in counties ranked as the first through fortieth least developed counties.

¹ A firm may be a group of several business establishments *i.e.*, branch plants. A multi-establishment firm must create the required minimum number of jobs in a particular establishment to qualify for the JTC. In this analysis the term firm refers to the taxed entity and establishment refers to a particular plant. The terms establishment and business establishment are used interchangeably.

The Structure and History of Georgia's Job Tax Credit Program

The credit can be taken for each year for five years beginning in the year the job was created, if the jobs are maintained.² If additional new full-time jobs are created after the firm begins taking a credit, the firm can claim a credit for the new jobs for five years. Unused credits may be carried forward for ten years from the close of the taxable year in which the qualified jobs were established. In tiers 3 and 4 the credit taken in any one taxable year cannot exceed 50 percent of the taxpayer's state income tax liability. A firm in a tier 1 county can take the credit against the enterprise's quarterly or monthly income tax withholding payment.

The number of new full-time jobs is determined by comparing the monthly average number of full-time employees subject to Georgia income tax withholding for the taxable year with the corresponding period of the prior taxable year. For a job to qualify for a credit, the average wage of the new jobs created must be above the average wage of the county that has the lowest average wage of any county in the state. In addition, the employer must make health insurance coverage available to the new employees if the firm provides health insurance coverage for other employees.

An existing business enterprise (i.e., one that has been in operation in the state for at least three years) is allowed an additional tax credit of \$500 per eligible new full-time employee job in the first year in which the new full-time employee job is created.

The sale, merger, acquisition, or bankruptcy of any business enterprise does not create new eligibility for any succeeding business entity, but any unused job tax credit may be transferred and continued by any transferee of the business enterprise. In general, though, job tax credits cannot be transferred or sold.

The commissioner of economic development can designate a "competitive project", which means the expansion or location of some or all of a business enterprise's operations in this state having significant regional impact but that would have located or expanded outside this state without the tax credits. Firms so designated are allowed to take the credit against income tax withholding payments regardless of tier level.

² In tax years prior to 2009, the earliest the credit could be used against income tax liability was the year after the job was created.

The Structure and History of Georgia's Job Tax Credit Program

Section 48-7-40.1

The JTC program also applies to certain specially designated less developed areas that are smaller than a county. In general, an area consisting of 10 or more contiguous census tracts within a county is designated as a less developed area if it meets the economic conditions of the 71st ranked county or lower. In addition, the commissioner of community affairs can designate four other types of less developed areas, which include:

- (1) Any area comprised of ten or more contiguous census tracts which, in the opinion of the commissioner, undergoes a sudden and severe period of economic distress caused by the closing of one or more business enterprises located in such area;
- (2) Any area comprised of one or more census tracts adjacent to a federal military installation where pervasive poverty is evidenced by a 15 percent poverty rate or greater as reflected in the most recent decennial census;
- (3) Any area comprised of one or more contiguous census tracts which, in the opinion of the commissioner, is or will be adversely impacted by the loss of one or more jobs, businesses, or residences as a result of an airport expansion, including noise buy-outs, or the closing of a business enterprise which, in the opinion of the commissioner of community affairs, results or will result in a sudden and severe period of economic distress; or
- (4) Any area which is within or adjacent to one or more contiguous census block groups with a poverty rate of 15 percent or greater as determined from data in the most current United States decennial census, where the area is also included within a state enterprise zone or where a redevelopment plan has been adopted and which, in the opinion of the commissioner displays pervasive poverty, underdevelopment, general distress, and blight.

Businesses located in less developed areas are eligible for a job tax credit if they increase employment by 5 or more jobs. In areas of pervasive poverty (i.e., those described in paragraphs (2) and (4) above) businesses only have to increase employment by two or more jobs in order to be eligible for the credit.

Section 36-62-5.1

Firms that qualify for a job tax credit and that are located in a county that is part of a joint economic development authority are allowed an additional \$500 tax credit per new job. This tax credit is treated the same as the job tax credit awarded under Georgia code §48-7-40.

The Structure and History of Georgia's Job Tax Credit Program

Section 48-7-40.15

Business enterprises that meet the qualifications of the Port Tax Credit (§48-7-40.15) and which also qualify for the Jobs Tax Credit under section 40 or section 40.1 are eligible to receive an additional \$1,250 annual enhancement to the Jobs Tax Credit.³

Changes in JTC Provisions Since 1990

Table 1 shows by year how the number and composition of tiers, the minimum number of jobs that must be created to be eligible, and how the credit amounts have changed. Over the period, the values of the credits have increased, the number of eligible counties has increased, and the minimum number of jobs required to be eligible has decreased.

TABLE 1. JTC AMOUNTS AND MINIMUM JOB CREATION FOR ELIGIBILITY

Tax Year	Tier 1 Counties	Tier 2 Counties	Tier 3 Counties	Tier 4 Counties
1991-1992	Counties: 40 Jobs: 10 Credit: \$1000	Tier did not exist	Tier did not exist	Tier did not exist
1993	Counties: 40 Jobs: 10 Credit: \$2000	Counties: 40 Jobs: 10 Credit: \$1000	Tier did not exist	Tier did not exist
1994-2000	Counties: 53 Jobs: 10 Credit: \$2500	Counties: 53 Jobs: 25 Credit: \$1500	Counties: 53 Jobs: 50 Credit: \$500	Tier did not exist
2001-2011	Counties:71 Jobs: 5 Credit: \$3500	Counties:35 Jobs: 10 Credit: \$2500	Counties:35 Jobs: 15 Credit: \$1250	Counties:18 Jobs: 25 Credit: \$750
2012	Counties:71 Jobs: 2 Credit: \$3500	Counties:35 Jobs: 10 Credit: \$2500	Counties:35 Jobs: 15 Credit: \$1250	Counties:18 Jobs: 25 Credit: \$750

The following are the other major changes that have been made to the JTC program since 1990. The list is drawn from a review of annual state legislation. The year refers to the date that the provision became effective.

³ Firms may also qualify for this additional credit by meeting the qualifications specified under the Alternative Port Tax Credit, 48-7-40.15A.

The Structure and History of Georgia's Job Tax Credit Program

- 1993:
 - The tourism industry became eligible for the JTC.
 - Jobs created by firms in counties ranked 1-40 could be in any industry classification.⁴
- 1994:
 - Jobs created in the headquarters of businesses in allowable industries became eligible for the jobs tax credit.
 - Established the credit for firms in less developed census tracts, consisting of 10 or more contiguous tracts, became eligible for the job tax credit. The initial credit value was \$2,000 per job. In 1994, this value was changed retroactive to tax year 1994 to \$2,500 per job. In addition, the original law required that 60 percent of all eligible employees live in the less developed area. In 1994, this provision was revised retroactively to tax year 1994 to 30 percent.
- 1995:
 - An additional credit of \$500 was allowed as a supplement to the jobs tax credit if the job was created in a county that was part of a joint development authority.
 - The commissioner was given the authority to include as a tier 1 county any tier 2 county that has undergone a sudden period of economic distress brought on by the closing of one or more business enterprises.
- 1996:
 - Jobs created in the headquarters of businesses in allowable industries became eligible for the credit in less developed census tracts.
 - Employment threshold was lowered from 10 jobs to 5 jobs for the less developed census tract credit.
- 1997:
 - The telecommunication industry became eligible for both the jobs tax credit and the tax credit for less developed areas.

⁴ This special provision was initially for the period 1993 through 1997, but eventually it was made permanent.

The Structure and History of Georgia's Job Tax Credit Program

- 1998-2000:
 - No changes
- 2001:
 - The provision limiting the value of the tax credit taken to 50 percent of the firm's tax liability was increased to 100 percent for firms in tiers 1 and 2.
 - A requirement was added to the jobs tax credit that the jobs had to pay a wage that was a certain percentage (which varied by tier) greater than the county average and that health insurance be provided if other employees in the establishment were provided health insurance. Subsequently, the minimum wage requirement was changed so that the wage paid had to exceed the average wage of the county with the lowest average wage in the state. This provision was passed with a retroactive effective date of 2000.
 - Added a requirement to the less developed census tract credit such that the wage must exceed the average wage in the lowest wage county and that the employer must make health insurance coverage available to the employee filing the new job but is not required to contribute to the coverage if the employer does not already contribute to health care for other employees.
 - It was specified that the three factors used to determine the county rankings would be equally weighted; prior to this the code just said the factors were to be considered in the ranking decision.
 - The less developed credit rate was modified so as to be consistent with the jobs tax credit for tier 1 counties.
 - Credits earned in excess of a taxpayer's tax liability under the less developed census tract credit could be taken against income tax withholding.
- 2002-2003:
 - No changes
- 2004:
 - Expanded the definition of eligible census tracts to include those adjacent to a military installation with pervasive poverty and also to include areas with or adjacent to one or more contiguous census block groups with a poverty rate of 20 percent or greater.
 - Allowed any business enterprise located in an area with a poverty rate of 20 percent or greater to claim the less developed area tax credit.

The Structure and History of Georgia's Job Tax Credit Program

- Removed the requirement that 30 percent of the new full time jobs claimed under the less developed area tax credit be held by residents of the less developed area.
- Increased the percentage of the less developed area credit that can be used against the taxpayer's current tax liability from 50 percent to 100 percent.
- 2005:
 - No changes
- 2006:
 - Existing firms qualifying for the Jobs Tax Credit would be eligible for an additional \$500 one-time enhancement to their credit value.
- 2007:
 - No changes
- 2008:
 - Expanded the set of qualified industries to include broadcasting for both the jobs tax credit and the less developed census tract credit.
 - Reduced the threshold for inclusion of areas within or adjacent to one or more contiguous census block groups from 20 percent to 15 percent for the purposes of the less developed census tract credit.
 - Reduced the employment threshold from 5 to 2 for the purposes of the less developed census tract credit in areas identified as areas of pervasive poverty.
 - Expanded the definition of qualified census tracts for the purposes of the less developed area tax credit.
- 2009:
 - Both the jobs tax credit and the tax credit for less developed areas were allowed to be taken against the insurance premium tax.
 - Jobs that provide services for the elderly and physically disabled became eligible for the jobs tax credit.
 - Both the jobs tax credit and the less developed area credit were modified such that employers could claim the credit in the year the job was created instead of the following year.

The Structure and History of Georgia's Job Tax Credit Program

- Allowed the jobs tax credit to be claimed against withholding in the case of a competitive project in tiers 2, 3 or 4.
- Required, for both the job tax credit and the less developed area tax credit, that the credit be initially claimed in the 1st year instead of within 3 years.
- 2010-2011:
 - No changes
- 2012:
 - Both the jobs tax credit and the less developed area tax credit were expanded to include enterprises in biomedical manufacturing and in the manufacturing of certain alternative energy products.
 - The jobs tax credit employment threshold for tier 1 was lowered from 5 to 2.

In 1994, the JTC was incorporated into the Georgia Business Expansion Support Act (BEST), which has been amended several times since. The current list of income tax credits provided to businesses can be found in Wheeler (2011).⁵

⁵ Wheeler, Laura (2011). "Georgia Tax Credits: Details of the Business and Personal Credits Allowed Against Georgia Income Tax." FRC Report 231, Fiscal Research Center, Andrew Young School of Policy Studies, Georgia State University.

The Structure and History of Georgia's Job Tax Credit Program

About the Authors

David L. Sjoquist is Professor of Economics, holder of the Dan E. Sweat Distinguished Scholar Chair in Educational and Community Policy at the Andrew Young School of Policy Studies at Georgia State University. He has published widely on topics related to state and local public finance and urban economics. He holds a Ph.D from the University of Minnesota.

Laura Wheeler is a Senior Researcher at the Fiscal Research Center with the Andrew Young School of Policy Studies. She received her Ph.D. in economics from the Maxwell School at Syracuse University. Prior to coming to FRC, Laura worked for several years with the Joint Committee on Taxation for Congress and as an independent consultant on issues of tax policy. Her research interests include state and local taxation, corporate taxation, and welfare policy.

About The Fiscal Research Center

The Fiscal Research Center (FRC) provides nonpartisan research, technical assistance and education in the evaluation and design of state and local fiscal and economic policy, including both tax and expenditure issues. Established in 1995, the FRC helps provide information to state and local governments so they can make informed decisions about complex fiscal issues. The Center has a full-time staff and affiliated faculty from throughout Georgia State University and elsewhere who lead its research projects.

FRC Reports, Policy Briefs, and other publications maintain a position of neutrality on public policy issues in order to safeguard the academic freedom of the authors. Thus, interpretations or conclusion in FRC publications should be understood to be solely those of the author(s).

For more information on the Fiscal Research Center, call 404.413.0249.

The Structure and History of Georgia's Job Tax Credit Program

FISCAL RESEARCH CENTER STAFF

<p>Sally Wallace, Director (FRC), Chair and Professor of Economics Carolyn Bourdeaux, Associate Director (FRC) and Associate Professor (PMAP) Peter Bluestone, Senior Research Associate Robert Buschman, Senior Research Associate Margo Doers, Senior Administrative Coordinator Huiping Du, Research Associate Jaiwan M. Harris, Business Manager</p>	<p>Kenneth J. Heaghney, Research Professor of Economics Kim Hoyt, Program Coordinator Lakshmi Pandey, Senior Research Associate Dorie Taylor, Assistant Director Arthur D. Turner, Microcomputer Software Technical Specialist Nick Warner, Research Associate Laura A. Wheeler, Senior Research Associate</p>
--	--

ASSOCIATED GSU FACULTY

<p>Roy W. Bahl, Regents Professor of Economics H. Spencer Banzhaf, Associate Professor of Economics Rachana Bhatt, Assistant Professor of Economics Eric J. Brunner, Associate Professor of Economics Pam Scholder Ellen, Associate Professor of Marketing Paul Ferraro, Professor of Economics Martin F. Grace, Professor of Risk Management and Insurance Shiferaw Gurmu, Professor of Economics W. Bartley Hildreth, Professor of PMAP Charles Jaret, Professor of Sociology Gregory B. Lewis, Chair and Professor of PMAP Cathy Yang Liu, Assistant Professor of PMAP Jorge L. Martinez-Vazquez, Director (ICPP) and Regents Professor of Economics</p>	<p>John W. Matthews, Part-Time Instructor, PMAP Harvey Newman, Professor of PMAP Theodore H. Poister, Professor of PMAP Mark Rider, Associate Professor of Economics Glenwood Ross, Clinical Associate Professor of Economics Bruce A. Seaman, Associate Professor of Economics Cynthia S. Searcy, Assistant Dean of Academic Programs and Professor of PMAP David L. Sjoquist, Director (DPO) and Professor of Economics Rusty Tchernis, Associate Professor of Economics Erdal Tekin, Associate Professor of Economics Neven Valev, Associate Professor of Economics Mary Beth Walker, Dean (AYSPS) and Professor of Economics Katherine G. Willoughby, Professor of PMAP</p>
---	---

FORMER FRC STAFF/GSU FACULTY

<p>James Alm, Tulane University Richard M. Bird, University of Toronto Tamoya A. L. Christie, University of West Indies Kelly D. Edmiston, Federal Reserve Bank of Kansas City Robert Eger, Florida State University Nevbahar Ertas, University of Alabama/Birmingham Alan Essig, Georgia Budget and Policy Institute Dagny G. Faulk, Ball State University Catherine Freeman, HCM Strategists Richard R. Hawkins, University of West Florida Zackary Hawley, Texas Christian University Gary Henry, University of North Carolina, Chapel Hill Julie Hotchkiss, Federal Reserve Bank of Atlanta</p>	<p>Mary Mathewes Kassis, University of West Georgia Stacie Kershner, Center for Disease Control Nara Monkam, University of Pretoria Ross H. Rubenstein, Syracuse University Michael J. Rushton, Indiana University Rob Salvino, Coastal Carolina University Benjamin P. Scafidi, Georgia College & State University Edward Sennoga, Makerere University, Uganda William J. Smith, University of West Georgia Jeanie J. Thomas, Consultant Kathleen Thomas, Mississippi State University Geoffrey K. Turnbull, University of Central Florida Thomas L. Weyandt, Atlanta Regional Commission Matthew Wooten, University of Georgia</p>
---	---

AFFILIATED EXPERTS AND SCHOLARS

<p>Kyle Borders, Federal Reserve Bank of Dallas David Boldt, State University of West Georgia Gary Cornia, Brigham Young University</p>	<p>William Duncombe, Syracuse University Ray D. Nelson, Brigham Young University</p>
---	---

KEY: PMAP: Public Management and Policy. FRC: Fiscal Research Center. ICPP: International Center for Public Policy. DPO: Domestic Programs. AYSPS: Andrew Young School of Policy Studies.

The Structure and History of Georgia's Job Tax Credit Program

RECENT PUBLICATIONS

(All publications listed are available at <http://frc.aysps.gsu.edu> or call the Fiscal Research Center at 404/413-0249, or fax us at 404/413-0248.)

The Structure and History of Georgia's Job Tax Credit Program (David L. Sjoquist and Laura Wheeler). This report describes the provisions of Georgia's job tax credit program and how the program has evolved since its inception in 1990. [FRC Report 259](#) (February 2013)

The Incentives Created by the Tax-Benefit System Facing Low-Income Families in Georgia (Chelsea Coleman, Kendon Darlington, Mark Rider, and Morgan Sinclair). This report describes the incentives created by the major taxes and public assistance programs facing low income-families in Georgia. [FRC Report/Brief 258](#) (February 2013).

Georgia Taxpayers and Federal "Pease" Limitations on Itemized Deductions (Robert Buschman). This brief analyzes the effects of federal limits on itemized deductions and the state income tax liabilities of Georgia taxpayers. [FRC Brief 257](#) (January 2013)

Lessons for Georgia: Telecommunications Tax Reform in Some of the Other Southeastern States (Richard Hawkins). This report reviews telecommunications tax reform in other states, discusses four major policy issues and looks at the health of the industry in the other states after reform. [FRC Report 256](#) (January 2013)

Property Tax and Education: Have We Reached the Limit? (David L. Sjoquist and Sohani Fatehin). This report explores changes over the past decade in property taxes used to fund K-12 education and discusses the future of the property tax for education. [FRC Report 255](#) (January 2013)

Georgia's Revenue and Expenditure Portfolio in Brief, 1989-2010 (Carolyn Bourdeaux, Nicholas Warner, Sandy Zook, and Sungman Jun). This brief uses Census data to examine how Georgia ranks in terms of spending and revenue by functions and objects and examines how Georgia's portfolio has changed over time compared to national peers. [FRC Brief 254](#) (January 2012)

Georgia's Taxes: A Summary of Major State and Local Government Taxes, 19th Edition (Carolyn Bourdeaux and Richard Hawkins). A handbook on taxation that provides a quick overview of all state and local taxes in Georgia. [FRC Annual Publication A\(19\)](#) (January 2012)

The Changes in Jobs Across Georgia's Counties: Changes in Distribution, Type, and Quality of Jobs in Georgia Counties from 2000-2009. (Zackary Hawley). This brief discusses the changes in the distribution, type, and quality of jobs and examines the changes in percentage by county of total state employment. [FRC Brief 253](#) (December 2012)

The Structure and History of Georgia's Job Tax Credit Program

A Snapshot of Georgia School District Expenditures and the Response to the 2008 Recession (Nicholas Warner and Carolyn Bourdeaux). This brief provides a short review of expenditures in Georgia's school districts over the past decade (2001-2011) with a particular focus on school district cutback responses to the 2008 recession in overall expenditures as well as within various expenditure categories. [FRC Brief 252](#) (November 2012)

Impact of the Recession on School Revenues Across the State (Cynthia S. Searcy). This report examines the impact of the 2008 recession on inflation-adjusted, per pupil revenues in Georgia and explores the characteristics of districts most adversely affected by revenue shortfalls. [FRC Report 251](#) (November 2012)

School Facility Funding in Georgia and the Educational Special Purpose Local Option Sales Tax (ESPLOST) (Eric J. Brunner and Nicholas Warner). This report reviews Georgia's system of school facility finance, emphasizing the role of the Educational Special Purpose Local Option Sales Tax (ESPLOST). [FRC Report/Brief 250](#) (October 2012)

Georgia's Revenue and Expenditure Portfolio in Brief, 1989-2009. (Carolyn Bourdeaux, Sungman Jun, and Nicholas Warner). This brief uses Census data to examine how Georgia ranks in terms of spending and revenue by functions and objects and examines how Georgia's portfolio has changed over time compared to national peers. [FRC Brief 249](#) (August 2012)

Estimated Distributional Impact of T-SPLOST in the Atlanta Metropolitan Area. (Peter Bluestone) This brief examines the distributional impact of the Atlanta area T-SPLOST by income level and age. [FRC Brief 248](#) (July 2012)

Georgia's Tax Portfolio: Present and Future (Ray D. Nelson). This paper proposes a tax policy analysis methodology that applies financial market portfolio concepts to simultaneously consider both the growth and volatility of Georgia's historical and future tax revenue receipts. [FRC Report 247](#) (September 2012)

Jobs in Georgia's Municipalities: Distribution, Type, and Quality of Jobs (Zackary Hawley). This brief discusses the distribution, type, and quality of jobs and examines the percentage by municipality of total state employment. [FRC Brief 246](#) (June 2012)

Jobs in Georgia's Counties: Distribution, Type, and Quality of Jobs (Zackary Hawley). This brief discusses the distribution, type, and quality of jobs and examines the percentage by county of total state employment. [FRC Brief 245](#) (June 2012)

(All publications listed are available at <http://frc.gsu.edu> or call the Fiscal Research Center at 404/413-0249, or fax us at 404/413-0248.)

Document Metadata

This document was retrieved from IssueLab - a service of the Foundation Center, <http://www.issuelab.org>

Date information used to create this page was last modified: 2014-02-15

Date document archived: 2013-03-11

Date this page generated to accompany file download: 2014-04-15

IssueLab Permalink: http://www.issuelab.org/resource/structure_and_history_of_georgias_job_tax_credit_program_the

The Structure and History of Georgia's Job Tax Credit Program

Publisher(s): Fiscal Research Center of the Andrew Young School of Policy Studies

Author(s): David L. Sjoquist; Laura Wheeler

Date Published: 2013-03-11

Rights: Copyright 2013 Fiscal Research Center of the Andrew Young School of Policy Studies.

Subject(s): Community and Economic Development; Employment and Labor