Greetings,

This treatise on Income Tax is submitted for your consideration.

**POSTULATES**

1.0. Each entity (people, corporations) that acquires wealth from some activity within the nation will be taxed a portion of that income (acquired wealth).

   1.1. Every entity will be taxed to support the government of the nation that made it possible for them to acquire that wealth.

   (A National Sales Tax to finance the government does not conform to this postulate. A National Sales Tax will be used to reduce sales - to slow the economy and to reduce inflation, www.sales-tax.ws)

2.0. The tax rate will be in proportion to the amount of income.

   2.1. A formula will be used that will increase the tax rate the same for all levels of income. This will produce a straight line, a chart is included. The more an entity benefits from the economic system, the higher the tax rate.

   2.2. Under the current tax bracket system the effective tax rate increases faster on low and middle incomes than it does on high incomes. This creates a negatively accelerating curve, a chart is included.

3.0. Each income level will be taxed the same regardless of the source of the income.

   3.1. Under the current system, the same amount of income is taxed at a different rate depending on the source of that income, e.g. wages, investments, profits, inheritance, etc.

4.0. This tax system will be used to maintain civil order. Civil disorder follows when a few people accumulate the wealth of a nation, e.g. the French Revolution, the Russian Revolution.

5.0. This tax system is constructed so that productive behavior is reinforced, but hoarding behavior is not reinforced.

Regards,

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Education:
B.A. Psychology and History majors; Philosophy/Logic minor; University of Georgia
Two years of Behavioral Science Graduate School; University of Georgia
Many certificates from the Atlanta IBM Training Center during the 1950s and 1960s
B.S. Computer Science (almost, need a few math courses); Southern Tech University
M.B.A. Information Systems Management; Kennesaw State University
M.B.A. Marketing Management; Kennesaw State University
M.B.A. International Business Management (almost, need 1 course); Kennesaw State University
Diplomas in Computer Science: (1) Computer Programming, (2) Microcomputer Specialist; Chattahoochee Tech College
Diploma in TV Repair; Atlanta Tech College
Commercial School Courses: (1) ABAP Programming, (2) SAP R/3, (3) SAP FI/CO
B.A. Economics (almost, need a few courses); Fort Valley State University
College courses in Greek; Asbury College
College courses in Hebrew; Emory University
Conversational Hebrew classes; Atlanta Jewish Center
Conversational Greek classes; Macon Greek Orthodox Church

Jobs:
U.S. Army (Korea, G-3, SECRET clearance, Expert Marksman)
Book Publisher: printed page
Book Publisher: electronic books (almost)
Snack Bar Manager
Boarding House Owner
Candy Company Sales Distributor
Small Steel Building Construction Worker
Accounting Clerk
Computer Programmer
Computers: IBM-407 (wired-board), IBM-605 (wired-board), IBM-650, IBM-1401, IBM-1440, IBM-360, IBM-S/36,
  Borroughs-B1000, IBM-AS/400, IBM-DS/6000, PC
Languages/Tools: SPS, AUTOCODER, I.OCS, COBOL-1401-1440-360-AS400-PC-AIX-CICS, BASIC, RPG, PERT,
  Assembler/1401, Assembler/Intel, Assembler/Motorola, Artificial Intelligence, Ada, C, C++, Java,
  dBase, Excel, MS/Project, Lotus 1-2-3, Oracle, AUTOCAD, Quark, MicroStation, Lisp, Prolog
Systems Analyst
Data Processing Manager
Restaurant Manager
Driving Schools: Instructor; Manager; Stockholder; CEO
Wage and Salary Analyst (Position Classification and Pay Technician)

Miscellaneous Activities:
Band Drummer; Fort Valley High School, Asbury College
Dramatics Club; Fort Valley High School
Founder of the College Band; Asbury College
1st Cavalry Division Rifle Team
Red Cross CPR Instructor
National Safety Council Defensive Driving Instructor
Mensa (I.Q. 98th percentile)
Civilian Volunteer in the Israeli Army
Republican Candidate for the Georgia General Assembly; House 33, Post 3

Archaeological Excavation Volunteer in Israel
Sky Diving
Student Preacher License
Red Cross Water Safety Instructor
Red Cross First Aid Instructor
Private Pilot Ground School; Georgia State University
InterNet (I.Q. 99th percentile)
Create & maintain web sites on the internet
1. A graph of the effective tax rates that results from the current income tax brackets. Notice how quickly the rates rise on low and middle incomes.

![Effective Tax Rates Using Current Tax Brackets](image1)

2. A graph of the tax rates using a formula that treats all income levels the same. The maximum rate will be determined by Congress. The steepness of the curve will be determined by Congress. Three lines are on the chart as examples. The formula is simple enough for any taxpayers to enter into a cheap calculator.

![Tax Rates Using a Formula](image2)
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Book Publisher: electronic books (almost)
Snack Bar Manager
Boarding House Owner
Candy Company Sales Distributor
Small Steel Building Construction Worker
Accounting Clerk
Computer Programmer
Rolling Store Manager
Security Guard
Pharmaceutical Detailer
Meat Market Salesman, Retail
Stock Market Trader
Computers: IBM-407 (wired-board), IBM-605 (wired-board), IBM-650, IBM-1401, IBM-1440, IBM-360, IBM-S/36,
Borroughs-B1000, IBM-AS/400, IBM-RS/5000, PC
Languages/Tools: SPS, AUTOCODER, IONS, COBOL-1401-1440-360-AS400-PC-AIX-CICS, BASIC, RPG, PERT,
Assembler/1401, Assembler/Intel, Assembler/Motorola, Artificial Intelligence, Ada, C, C++, Java,
dBase, Excel, MS/Project, Lotus 1-2-3, Oracle, AUTOCAD, Quark, MicroStation, Lisp, Prolog

Systems Analyst
Data Processing Manager
Restaurant Manager
Driving Schools: Instructor; Manager; Stockholder; CEO
Wage and Salary Analyst (Position Classification and Pay Technician)
Appliance and TV Salesman, retail
Manufacturer's Representative: Hats, Caps, and luggage
Loss Prevention Specialist (shopper)

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