anadrol

053.314.328-40 Identificação

custom\_dictionaries\_only

custom\_terms\_only

STUDENT TRANSCRIPT

Official Transcript

School's Name School's Complete Address

Student's Name

Student's Social Security Number\_

Student's Address

Street Address

Apt. #

City

State

Zip

Student's Program Title:

Program Title

Enrollment Date Required Hours Completion Date Hours Completed Final Grade Grade Point Average

Number of Transfer Hours (if applicable)

Transfer Hours Accepted From (Name of School and Address)

in Program/Course(s)

Signature of School Official Official’s Title Date Raised Seal of School

A (Excellent)

B (Above Average)

C (Average)

D (Below Average)

F (Failure)

WP - Withdrew Passing WF - Withdrew Failing Inc. - Incomplete

93%-100% 4.0

85%-92% 3.0

75% - 84% 2.0

70% - 74% 1.0

Any grade falling below the school's graduation requirement of 70% (The above sample grades are aligned with recommendations from national accreditating agencies and various state agencies. It is the responsibility of each school to set their grading policy.)

Sample Student Transcript Form/2004

Flight

Investigations

Alabama

Dr. R. Michael

Banish

Thermophysical

Property

Measurements of

Te-Based II-VI

Semiconductor

Compounds

University of

Alabama,

Huntsville

Huntsville, AL

Dr. Frank R.

Szofran

Influence of

Containment on

Defects in GeSi

Crystals:

Comparison of

Detached Bridgman

and Floating-Zone

Growth

NASA Marshall

Space Flight

Center

Huntsville, AL

California

Dr. James D.

Trolinger

Investigation of

the Influence of

Microgravity on

Transport

Mechanisms in a

Virtual Space

Flight Chamber

MetroLaser,

Incorporated

Irvine, CA

Dr. Gerald E.

Voecks

Investigation of

Controlled Zeolite

Nucleation and

Crystal Growth

Development

NASA Jet

Propulsion

Laboratory

Pasadena, CA

Illinois

Dr. Richard Weber

Microgravity

Studies of Liquid-

Liquid Phase

Transitions in

Undercooled

Alumina-Yttria

Melts

Containerless

Research, Inc.

Evanston, IL

Massachusetts

Professor August

F. Witt

Identification and

Control of Gravity

Related Defect

Formation During

Melt Growth of

Electro-optic

Single Crystals:

Sillenites

[Bi12SiO20), BSO

Massachusetts

Institute of

Technology

Cambridge, MA

Missouri

Dr. Delbert E. Day

Kinetics of

Nucleation and

Crystal Growth in

Glass Forming

Melts in

Microgravity

University of

Missouri, Rolla

Rolla, MO

Mississippi

Dr. John A. Pojman

Frontal

Polymerization in

Microgravity

University of

Southern

Mississippi

Hattiesburg, MS

New York

Dr. Martin E.

Glicksman

Evolution of Local

Microstructures:

Spatial

Instabilities of

Coarsening

Clusters

Rensselaer

Polytechnic

Institute

Troy, NY

Dr. Matthew B.

Koss

Transient

Dendritic

Solidification

Experiment (TDSE)

Rensselaer

Polytechnic

Institute

Troy, NY

Pennsylvania

Professor Randall

M. German

Gravitational

Effects on

Distortion in

Sintering

Pennsylvania State

University

University Park,

PA

Ground

Investigations

Alabama

Dr. Alexander A.

Chernov

Morphological

Stability of

Stepped Interfaces

Growing From

Solution

Universities Space

Research

Association

Huntsville, AL

Dr. Robert J.

Naumann

Reduction of

Convection in

Closed Tube Vapor

Growth Experiments

University of

Alabama,

Huntsville

Huntsville, AL

Dr. Maria I.

Zugrav

Ground Based

Experiments in

Support of

Microgravity

Research Results -

Vapor Growth of

Organic Nonlinear

Optical Thin Film

University of

Alabama in

Huntsville

Huntsville, AL

Arizona

Professor K. R.

Sridhar

Development of

Superior Materials

for Layered Solid

Oxide

Electrolyzers

Based on

Mechanical and

Thermal Failure

Testing and

Analysis

University of

Arizona

Tucson, AZ

California

Professor James W.

Evans

Exploiting the

Temperature

Dependence of

Magnetic

Susceptibility to

Control Convection

in Fundamental

Studies of

Solidification

Phenomena

University of

California,

Berkeley

Berkeley, CA

Dr. Robert S.

Feigelson

Investigation of

the Crystal Growth

of Dielectric

Materials by the

Bridgman Technique

Using Vibrational

Control

Stanford

University

Stanford, CA

Dr. Lawrence H.

Heilbronn

Radiation

Transmission

Properties of In-

Situ Materials

Ernest O. Lawrence

Berkeley National

Laboratory

Berkeley, CA

Dr. Arlon Hunt

Porosity and

Variations in

Microgravity

Aerogel Nano-

Structures

Lawrence Berkeley

National

Laboratory

Berkeley, CA

Colorado

Dr. Alan R.

Greenberg

Influence of

Solutocapillary

Convection on

Macrovoid Defect

Formation in

Polymeric

Membranes

University of

Colorado

Boulder, CO

Connecticut

Dr. Robert E.

Apfel

Nucleation and

Growth Mechanisms

Underlying the

Microstructure of

Polymer Foams

Produced by

Dynamic

Decompression and

Cooling

Yale University

New Haven, CT

Illinois

Dr. Jennifer A.

Lewis

Colloidal

Stability in

Complex Fluids

University of

Illinois-Urbana

Champaign

Urbana, IL

Dr. Constantine

Megaridis

Microgravity

Investigation on

the Formation of

Oxides and

Adsorbed Oxygen

Films in Solder

Jetting

Applications

Pertinent to the

Electronics

Manufacturing

Industry

University of

Illinois at

Chicago

Chicago, IL

Dr. John S. Walker

Models of Magnetic

Damping for

Bridgman

Semiconductor

Crystal Growth in

Microgravity

University of

Illinois at Urbana

Urbana, IL

Louisiana

Dr. Ben Q. Li

A Comparative

Modeling Study of

Magnetic and

Electrostatic

Levitation in

Microgravity

Louisiana State

University

Baton Rouge, LA

Massachusetts

Professor Peggy

Cebe

Study of

Development of

Polymer Structure

in Microgravity

Using Ellipsometry

Tufts University

Medford, MA

Dr. Albert Sacco

Modeling of

Macroscopic/Micros

copic Transport

and Growth

Phenomena in

Zeolite Crystals

Under Microgravity

Conditions

Northeastern

University

Boston, MA

Maryland

Dr. Geoffrey B.

McFadden

A Phase-

Field/Fluid Motion

Model of

Solidification:

Investigation of

Flow Effects

During Directional

Solidification and

Dendritic Growth

National Institute

of Standards and

Technology

Gaithersburg, MD

Michigan

Professor Thomas

H. Courtney

Gravity Induced

Settling in

Interconnected

Liquid-Solid

Systems

Michigan

Technological

University

Houghton, MI

Minnesota

Professor Jeffrey

J. Derby

Theoretical

Analysis of 3D,

Transient

Convection and

Segregation in

Microgravity

Bridgman Crystal

Growth

University of

Minnesota

Minneapolis, MN

North Carolina

Professor Jerry

Bernholc

Growth and

Properties of

Carbon Nanotubes

North Carolina

State University

Raleigh, NC

New York

Dr. Allan S.

Myerson

Thermodynamic and

Spectroscopic

Studies of

Secondary

Nucleation in

Microgravity

Polytechnic

University

Brooklyn, NY

Dr. Liya L. Regel

Improved Crystal

Quality by

Detached

Solidification in

Microgravity

Clarkson

University

Potsdam, NY

Ohio

Dr. Prabhat K.

Gupta

Interdiffusion in

the Presence of

Free Convection

Ohio State

University

Columbus, OH

Dr. Mohammad

Kassemi

Effect of

Marangoni

Convection

Generated by Voids

on Segregation

During Low-g and

1-g Solidification

NASA Lewis

Research Center

Cleveland, OH

Pennsylvania

Dr. Paul Ducheyne

Surface

Transformation of

Reactive Glass in

a Microgravity

Environment

University of

Pennsylvania

Philadelphia, PA

Tennessee

Dr. Adrienne C.

Friedli

Development of

Anionic

Polyelectrolyte

for Solid Battery

Applications

Middle Tennessee

University

Murfreesboro, TN

Texas

Dr. Francis A.

Cucinotta

Improved Radiation

Transport Code and

Nuclear Data Base

for Evaluation of

Spacecraft

Shielding

NASA Johnson Space

Center

Houston, TX

Dr. Naomi Jean

Halas

Metal Nanoshell

Functionalization

and Materials

Assembly: Effects

of Microgravity

Conditions

Rice University

Houston, TX

Virginia

Dr. Samy Elshall

Gas Phase

Polymerization and

Nucleation

Experiments in

Microgravity

Virginia

Commonwealth

University

Richmond, VA

Dr. John Wilson

Improved

Spacecraft

Materials for

Radiation

Shielding

NASA Langley

Research Center

Hampton, VA

Wisconsin

Dr. Reid F. Cooper

Dynamic-Reduction

and the Creation

of Fine-Grained

Ceramics From

Inviscid

Oxide/Silicate

Melts

University of

Wisconsin, Madison

Madison, WI

Professor Sindo

Kou

Physical

Simulation of

Marangoni

Convection in Weld

Pools

University of

Wisconsin, Madison

Madison, WI

Dr. Eric E. Rice

Carbon-based

Reduction of Lunar

Regolith (CRLB)

Orbital

Technologies

Corporation

Madison, WI

Form 1040

2012

(99)

Department of the Treasury—Internal Revenue Service

US Individual Income Tax Return

For the year Jan 1–Dec 31, 2012, or other tax year beginning

OMB No 1545-0074

, 2012, ending

IRS Use Only—Do not write or staple in this space

See separate instructions

, 20

Your first name and initial

Last name

Your social security number

If a joint return, spouse’s first name and initial

Last name

Spouse’s social security number

Apt no

Home address (number and street) If you have a PO box, see instructions

▲

City, town or post office, state, and ZIP code If you have a foreign address, also complete spaces below (see instructions)

Foreign country name

Filing Status

Check only one

box

Exemptions

Presidential Election Campaign

Check here if you, or your spouse if filing

jointly, want $3 to go to this fund Checking

Foreign postal code

a box below will not change your tax or

refund

You

Spouse

Foreign province/state/county

1

4

Single

Married filing jointly (even if only one had income)

2

3

c

Head of household (with qualifying person) (See instructions) If

the qualifying person is a child but not your dependent, enter this

child’s name here ▶

Married filing separately Enter spouse’s SSN above

and full name here ▶

6a

b

5

Qualifying widow(er) with dependent child

Yourself If someone can claim you as a dependent, do not check box 6a

Spouse

Dependents:

(1) First name(2) Dependent’s

social security number

Last name

}

(4) ✓ if child under age 17

qualifying for child tax credit

(see instructions)

(3) Dependent’s

relationship to you

Dependents on 6c

not entered above

d

Attach Form(s)

W-2 here Also

attach Forms

W-2G and

1099-R if tax

was withheld

If you did not

get a W-2,

see instructions

Enclose, but do

not attach, any

payment Also,

please use

Form 1040-V

Adjusted

Gross

Income

Boxes checked

on 6a and 6b

No of children

on 6c who:

• lived with you

• did not live with

you due to divorce

or separation

(see instructions)

If more than four

dependents, see

instructions and

check here ▶

Income

Make sure the SSN(s) above

and on line 6c are correct

8b

8a9a

10

11

Qualified dividends

9b

Taxable refunds, credits, or offsets of state and local income taxes

Alimony received

10

11

12

13

14

Business income or (loss) Attach Schedule C or C-EZ

Capital gain or (loss) Attach Schedule D if required If not required, check here ▶

Other gains or (losses) Attach Form 4797

12

13

14

15a

16a

17

IRA distributions

15a

b Taxable amount

Pensions and annuities 16a

b Taxable amount

Rental real estate, royalties, partnerships, S corporations, trusts, etc Attach Schedule E

15b

16b

17

18

19

20a

Farm income or (loss) Attach Schedule F

Unemployment compensation

Social security benefits 20a

18

19

20b

21

22

Other income List type and amount

Combine the amounts in the far right column for lines 7 through 21 This is your total income

23

Educator expenses

24

Certain business expenses of reservists, performing artists, and

fee-basis government officials Attach Form 2106 or 2106-EZ

25

Health savings account deduction Attach Form 8889

24

25

26

27

28

Moving expenses Attach Form 3903

Deductible part of self-employment tax Attach Schedule SE

Self-employed SEP, SIMPLE, and qualified plans

26

27

28

29

30

31a

Self-employed health insurance deduction

Penalty on early withdrawal of savings 32

33

34

Alimony paid b Recipient’s SSN ▶

IRA deduction

Student loan interest deduction

Tuition and fees Attach Form 8917

29

30

31a

32

33

34

35

36

37

Domestic production activities deduction Attach Form 8903

35

Add lines 23 through 35

Subtract line 36 from line 22 This is your adjusted gross income

7

8a

b

9a

b

Total number of exemptions claimed

Wages, salaries, tips, etc Attach Form(s) W-2

Taxable interest Attach Schedule B if required

Tax-exempt interest Do not include on line 8a

Ordinary dividends Attach Schedule B if required

b Taxable amount

▶Add numbers on

lines above ▶

7

21

22

23

For Disclosure, Privacy Act, and Paperwork Reduction Act Notice, see separate instructions

▶

36

37

Cat No 11320B

Form

1040

(2012)

Page 2

Form 1040 (2012)

Tax and

Credits

Standard

Deduction

for—

• People who

check any

box on line

39a or 39b or

who can be

claimed as a

dependent,

see

instructions

• All others:

Single or

Married filing

separately,

$5,950

Married filing

jointly or

Qualifying

widow(er),

$11,900

Head of

household,

$8,700

Other

Taxes

Payments

If you have a

qualifying

child, attach

Schedule EIC

38

Amount from line 37 (adjusted gross income)

39a

Check

if:

Sign

Here

Paid

Preparer

Use Only

You were born before January 2, 1948,

Spouse was born before January 2, 1948,Blind

Blind

}

38

Total boxes

checked ▶ 39a

39b

42

43

Exemptions Multiply $3,800 by the number on line 6d

Taxable income Subtract line 42 from line 41 If line 42 is more than line 41, enter -0-

Form 4972 c

962 election

Tax (see instructions) Check if any from: a

Form(s) 8814 b

44

45

46

Alternative minimum tax (see instructions) Attach Form 6251

Add lines 44 and 45

b

8919Foreign tax credit Attach Form 1116 if required

Credit for child and dependent care expenses Attach Form 2441

47

48

49

50

51

Education credits from Form 8863, line 19

Retirement savings contributions credit Attach Form 8880

Child tax credit Attach Schedule 8812, if required

49

50

51

52

53

54

55

Residential energy credits Attach Form 5695

52

3800 b

8801 c

Other credits from Form: a

53

Add lines 47 through 53 These are your total credits

Subtract line 54 from line 46 If line 54 is more than line 46, enter -0-

56

57

Self-employment tax Attach Schedule SE

Unreported social security and Medicare tax from Form:

58

59a

b

Additional tax on IRAs, other qualified retirement plans, etc Attach Form 5329 if required

Household employment taxes from Schedule H

a

4137

▶

First-time homebuyer credit repayment Attach Form 5405 if required▶

69

Credit for federal tax on fuels Attach Form 4136

70

Credits from Form: a

2439 b

Reserved c

8801 d

8885 71

Add lines 62, 63, 64a, and 65 through 71 These are your total payments

▶Other taxes Enter code(s) from instructions

62

63

Federal income tax withheld from Forms W-2 and 1099

2012 estimated tax payments and amount applied from 2011 return

64a

b

Earned income credit (EIC)

Nontaxable combat pay election

64b

Additional child tax credit Attach Schedule 8812

Add lines 55 through 60 This is your total tax

American opportunity credit from Form 8863, line 8

Reserved

Amount paid with request for extension to file 44

45

46

55

56

57

60

61

62

63

64a

65

66

67

68

Excess social security and tier 1 RRTA tax withheld

73

If line 72 is more than line 61, subtract line 61 from line 72 This is the amount you overpaid

74a

b

d

Amount of line 73 you want refunded to you If Form 8888 is attached, check here ▶

▶ c Type:

Routing number

Checking

Savings

Account number

Amount of line 73 you want applied to your 2013 estimated tax ▶ 75

Amount you owe Subtract line 72 from line 61 For details on how to pay, see instructions ▶

75

76

43

58

59a

59b40

41

42

54

▶60

61

65

6647

48

77

77

Estimated tax penalty (see instructions)

Do you want to allow another person to discuss this return with the IRS (see instructions)?

Designee’s

name ▶

Phone

no ▶

72

73

74a

76

Yes Complete below

No

Personal identification

▶

number (PIN)

Under penalties of perjury, I declare that I have examined this return and accompanying schedules and statements, and to the best of my knowledge and belief,

they are true, correct, and complete Declaration of preparer (other than taxpayer) is based on all information of which preparer has any knowledge

Your signature

Date

Your occupation

Daytime phone number

Spouse’s signature If a joint return, both must sign

Date

Spouse’s occupation

If the IRS sent you an Identity Protection

PIN, enter it

here (see inst)

PTIN

Check

if

self-employed

▲

Joint return? See

instructions

Keep a copy for

your records

Itemized deductions (from Schedule A) or your standard deduction (see left margin)

Subtract line 40 from line 38

▶

Third Party

Designee

40

41

Direct deposit?

See

▶

instructions

Amount

You Owe

If your spouse itemizes on a separate return or you were a dual-status alien, check here ▶

b

67

68

69

70

71

72

Refund

{

Print/Type preparer’s name

Firm’s name

Preparer’s signature

Date

▶

Firm's EIN

Firm’s address ▶

Phone no

▶

Form 1040 (2012)