



**BLOCK
SCHEDULE**

**Meridian Joint School District No. 2
Professional Technical Magnet School Application 2007-2008**

Please print clearly and complete front and back of application

Student Name _____ M _____ F _____ Birthdate ____ / ____ / ____

Mailing Address _____ City _____ Zip _____

Home Phone _____ Parent/Guardian _____

Circle your school: Meridian High School Mountain View High School

Grade Assignment for 2007-2008

_____ Sophomore (10th) _____ Junior (11th) _____ Senior (12th)

Please check desired Magnet Program (See back of application for specific courses)

_____ **Agriculture, Welding/Fabrication & Natural Resources Magnet** (1900 West Pine Avenue, Meridian)
Pathways include: Animal Science, Botany, Welding/Fabrication & Mechanical Pathway

_____ **Automotive Technology & Collision Repair Magnet** (1900 West Pine Avenue, Meridian)
Pathways include: Automotive Repair, Collision Repair

_____ **Architecture & Construction Magnet** (1303 Central Avenue, Meridian)
Pathways include: Design/Pre-Construction, Construction, Home Technology Integration (HTI+)

_____ **Culinary Arts Magnet** (1303 Central Avenue, Meridian)

_____ **Marketing, Management & Entrepreneurship Magnet** (2000 S. Millennium Way, Meridian)

How will your enrollment in a Professional Technical Magnet Program fit into your Four Year Plan and/or future career goals? _____

Required Signatures – (Parent/Guardian and Student – sign prior to submitting application to counselor)

Parent's/Guardian's Signature Date

Student's Signature Date

Counselor's Signature Date

Assistant Principal's Signature Date

Instructor's Signature (for intern students) _____

TO BE COMPLETED BY SCHOOL COUNSELOR

IEP _____ 504 _____

Medical Concerns: _____

Please select desired course (Please check your school's Course Handbook for prerequisites)

Agriculture, Welding/Fabrication & Natural Resources

- ___ AG 510 – Botany/Plant and Soil Science
- ___ AG 530 – Zoology/Animal Science
- ___ AG 570 – Equine Science I
- ___ AG 536 – Zoology/Fish & Wildlife Management
- ___ AG 571 – Advanced Equine Science II
- ___ AG 518 – Botany Range Science
- ___ AG 660 – Consumer Economics/Agricultural Business & Economics
- ___ AG 512 – Horticulture II/Science of Plant Growth and Development
- ___ AG 516 – Botany Forestry Science
- ___ AG 532 – Zoology/Science of Animal Nutrition
- ___ AG 330 – Landscape Design and Marketing
- ___ AG 335 – Floral Design and Marketing
- ___ AG 550 – Food Science
- ___ AG 9900 – Occupational and Career Experience
- ___ AG 210 – Agricultural Welding I
- ___ AG 211 – Agricultural Welding II
- ___ AG 130 – Introduction to Agricultural Mechanics
- ___ AG 223 – Advanced Small Gasoline Engines
- ___ AG 220 – Agricultural Power Technology
- ___ AG 230 – Agricultural Structures
- ___ AG 231 – Agricultural Structures/Welding III
- ___ AG 240 – Agricultural Fabrication
- ___ AG 9800 – Occupational and Career Experience (Cooperative Education and Land Laboratories)

Agriculture, Welding/Fabrication & Natural Resources courses available in 2008-2009

- AG 536 – Zoology/Fish and Wildlife Management
- AG 518 – Botany Range Science
- AG 550 – Food Science
- AG 516 – Botany Forestry Science
- AG 335 – Floral Design and Marketing
- AG 330 – Landscape Design

Automotive Technology and Collision Repair

- ___ Automotive Technology I
- ___ Automotive Technology II
- ___ Automotive Technology III
- ___ Automotive Technology Internship

Automotive Technology and Collision repair courses available 2008, 2009, and 2010

- Collision Repair I (available in 2008-2009)
- Collision Repair II (available in 2009-2010)
- Collision Repair III (available in 2010-2011)
- Collision Repair Internship (available summer 2010)

Architecture & Construction

- ___ Residential Construction I
- ___ Residential Construction II (Habitat Home)
- ___ Residential Construction Summer Internship
- ___ Residential Construction III (Habitat Home)
- ___ Masonry I
- ___ Home Technology Integration I(HTI+) (Smart Home)

Architecture & Construction courses available 2008, 2009, and 2010

- Architectural Drafting II (available in 2009-2010)
- Civil Engineering & Architecture (available in 2008-2009)
- Masonry II (available in 2008-2009)
- Masonry Summer Internship (available summer 2009)
- Masonry III (available in 2009-2010)
- Construction Management (available in 2009-2010)
- Home Technology Integration (HTI+) II (available in 2008-2009)
- Home Technology Integration (HTI+) Internship (available in 2009-2010)

Culinary Arts

- ___ Advanced Culinary Arts (available in 2008)

Marketing Management & Entrepreneurship

- ___ Principles of Marketing and Management
- ___ Business Ownership/Entrepreneurship
- ___ Advanced Internet/Marketing Applications
- ___ Marketing and Management Internship

PROFESSIONAL TECHNICAL MAGNET SCHOOL

SELECTION PROCESS:

- Selections will be determined by completed application and lottery
- Professional Technical magnet school applications will be available in all high schools February 1, 2007
- Completed applications are **due** to school counselor, **no later than March 1, 2007**
- Home high schools will be notified by April 15, 2007

PROJECTED MAGNET PROGRAMS AILABLE IN 2008-2009 SCHOOL YEAR

Pre-Engineering

Law, Public Safety & Security

Information Technology

Health Professions