

SPECIAL PROGRAMS

METROPOLITAN COMMUNITY COLLEGE

Advanced Standing Credit

Millard Public Schools and Metropolitan Community College (MCC) maintain an articulation agreement for the following courses. Students who meet the following conditions are eligible to enter MCC with advanced standing in a given sequence of courses:

- Obtain a grade of 1 or 2 in the course(s) to be considered for advanced standing.
- Complete the Advanced Standing Application and enroll at MCC within two years of high school graduation.

When the Advanced Standing Application is approved by MCC, a notation will be made on the MCC transcript and the student will then register for the next course in the program of study. The transfer credit does not articulate to other colleges or universities. In most cases, if a student completes an MCC degree program, the degree does transfer.

METROPOLITAN COMMUNITY COLLEGE ARTICULATED COURSES

Millard Courses	Metropolitan Community College
504 Computer Keyboarding	INFO 1005 Keyboarding
505 Computer Word Processing	INFO 1013 Keyboarding Skill building
506 Computer Technology Applications	INFO 1001 Microcomputer Fundamentals
983 A+ Hardware, Software Troubleshooting	ELEC 1100 PC Troubleshooting
502 Accounting I	ACCT 1050 Bookkeeping
503 Accounting II	ACCT 1050 Bookkeeping and/or ACCT 1100 Accounting I
512 Marketing I/513 Marketing II	BSAD 1100 Principles of Marketing
527 Child Development	ECED 1150 Introduction to Early Childhood Education
981 CISCO Networking Academy I – Semester 1	ELEC 1200 CISCO Networking Fundamentals
981 CISCO Networking Academy I – Semester 2	ELEC 1210 CISCO Routing Fundamentals
982 CISCO Networking Academy II – Semester 1	ELEC 2220 CISCO Switching and LAN Design
982 CISCO Networking Academy II – Semester 2	ELEC 2230 CISCO Wide Area Networking
525 Culinary Skills	CHRM 1000 CHRM Orientation CHRM 1110 Vegetables & Starch Basics
601 Construction Technology	CNST 1050 Introduction to Carpentry
622 Welding/623 Advanced Welding	WELD 1300 Oxyacetylene Welding (OAW)
640 Engineering Drafting & Design	ARCH 1100 Beginning AutoCAD
641 Residential Architectural Drafting & Design	ARCH 1110 Intermediate AutoCAD or ARCH 1200 Wood frame Architecture
651 Foundations of Computer Graphics	GCAD 1010 Creativity: Concept Development
655 Foundations of Visual Graphics/ 656 Advanced Visual Graphics	PHOT 1110 Basic Photography

Dual Credit

Students may earn college credit by completing an MCC Academy. Students who meet the following conditions are eligible to participate in an academy: Must

- Be a high school junior or senior
- Be 16 years old
- Have transportation to and from classes and internship/apprenticeship site
- Complete an application and be selected to participate. (See counselor for application)
- Pay MCC tuition, (current tuition is one half the MCC full time student rate.

835 Theater Technology Apprenticeship Program I	RDLS 1400 Employability Skills THEA 1110 Theater Technology I THEA 2010 Script Analysis THEA 1120 Theater Technology II THEA 1130 Theater Technology III THEA 2982 Coop Study I THEA 2982 Coop Study II
835 Theater Technology Apprenticeship Program II	RDLS 1400 Employability Skills THEA 2110 Theater History I THEA 2120 Theater History II THEA 2160 Principles of Stage Lighting THEA 2150 Stage Rigging THEA 2983 Cooperative Study III THEA 2984 Cooperative Study IV THEA 2985 Cooperative Study V
836 HVAC Program I	RDLS 1400 Employability Skills HVAC 1000 Refrigeration Electrical Theory & Application HVAC 1010 Refrigeration Service Principles & Basic Automatic Controls HVAC 1020 Refrigeration Shop Practices HVAC 1210 Gas Heat RDLS Entrepreneurship
837 Auto Collision Technology – Year 1	RDLS 1400 Employability Skills AUTB 1000 Automotive Welding AUTB 1200 Non-Structural Repair I AUTB 1010 Automotive Welding II AUTB 0981 Technical Academy Internship RDLS Entrepreneurship
838 Automotive Technology – Year 1	RDLS 1400 Employability Skills AUTT 1000 AUTT 1010 Intro to Auto Service & Minor Repair AUTT 1510 Brakes System RDLS Entrepreneurship
838 Automotive Technology – Year 2	AUTT 0981 Internship AUTT 2310 Suspension Systems AUTT 1210 Automotive Electricity and Electronics
841 Career Based Horticulture and Landscaping -	RDLS 1400 Employability Skills HORT 1100 Introduction to Horticulture HORT 1211 Evergreen & Groundcovers: Culture & Identification HORT 1215 Interiorscaping & Houseplants HORT 1112 Annuals: Culture & Identification HORT 1113 Turf Grass Management RDLS Entrepreneurship
842 Criminal Justice	RDLS 1400 Employability Skills CRIM 1010 Introduction to Criminal Justice

	<p>CRIM 2000 Criminal Law CRIM 2030 Police and Society RDLS Entrepreneurship</p>
843 Electrical Technology	<p>RDLS 1400 Employability Skills ELTR 1200 Basic Electricity ELTR 1210 Residential Wiring I ELTR 2220 Residential Wiring II ELTR 1230 Low Voltage Wiring ELTR 1220 Commercial Wiring RDLS Entrepreneurship</p>
844 Legal Assistant	<p>RDLS 1400 Employability Skills LAWS 1100 Legal Assistant LAWS 1101 Introduction to Law POLS 2060 The Constitution RDLS Entrepreneurship</p>
845 Diesel Service Technology	<p>DESL 0100 Introduction to Diesel Mechanics RDLS 1400 Employability Skills DESL 1100 Diesel Engine Fundamentals DESL 1000 Introduction to Service DESL 2100 Fundamentals of Diesel Transmissions & Torque Converters RDLS Entrepreneurship</p>
846 Microcomputer Information Technology	<p>RDLS 1400 Employability Skills INFO 1002 Intro to Information Technology INFO 1311 HTML/XHTML INFO 1321 Preparing Web Graphics and Multi-media INFO 1316 Dreamweaver I RDLS Entrepreneurship</p>
847 Small Engines/Machining - Year I	<p>RDLS 1400 Employability INCT 1400 Intro to Precision Machine Technology INCT 1304 Small Engine Repair INCT 1410 Precision Lay-Out and Finishing INCT 1420 Basic Engine Lathe INCT 1421 Basic Milling Machine RDLS Entrepreneurship</p>
848 Small Engines/Machining - Year II	<p>RDLS 1400 Employability INCT 1422 Basic Grinding and Machine Setup INCT 2420 Intermediate Lathing INCT 2422 Intermediate Grinding Machines INCT 2421 Intermediate Milling Machines INCT 2410 C.N.C. Milling INCT 2440 Advanced Machining Process RDLS Entrepreneurship</p>
849 Graphic Communication Arts	<p>RDLS 1400 Employability Skills ARTS 1010 Drawing and 2-D Design GCAD 1010 Creativity: Concept Development GCAD 1020 Intro to Computer Methods RDLS Entrepreneurship</p>
852 Welding Technology – Year I	<p>RDLS 1400 Employability Skills WELD 1010 Print Reading & Layout for Welders I WELD 1200 GMAW (MIG) Steel I WELD 2200 GMAW (MIG) Steel II DRAF 110a AutoCAD Fundamentals I WELD 2240 Flux-cored Arc Welding RDLS Entrepreneurship-</p>
853 Welding Technology-Year II	<p>WELD 2241 Flux-cored Arc Welding II WELD 1020 Print Reading & Layout for Welders II WELD 2220 GMAW (MIG) Stainless WELD 2230 GMAW (MIG) Aluminum</p>

	DRAF 110b AutoCAD Fundamentals II WELD 1700 Introductory Fabrication
854 Digital Cinema/Filmmaking	RDLS 140A Employability PHOT 1500 Moving Image Lab PHOT 1710 Intro to Scriptwriting PHOT 1510 Video I PHOT 1620 Audio I
855 Call Center Specialist	RDLS 1230 Career Planning INFO 1008 Business Office Communication INFO 1010 Customer Service Skills INFO 1216 Call Center Operations I INFO 1226 Call Center Operations II
856 Certified Nursing Assistant	HIMS 1110 Health Management HLTH 1000 Cardiopulmonary Resuscitation HLTH 1200 Long Term Care/Certified Nursing Assistant HIMS 1150 Medical Law & Ethics
857 Database Administration	RDLS 1230 Career Planning INFO 1003 Intro to Computer Programming INFO 1620 Database Design, Implementation & Management INFO 2630 Structured Query Language INFO 2640 Oracle PL/SQL Programming
858 Emergency Management Technician (EMT)	HLTH 1000 Cardiopulmonary Resuscitation HIMS 1120 Medical Terminology I HIMS 1310 Introduction to Anatomy and Physiology HLTH 1100 EMT Basic
859 Human Services/Social Work	HMSV 1010 Introduction to Human Services SOC1 1010 Introduction to Sociology HMSV 1110 Interpersonal Communication Skills PSYC 1010 Introduction to Psychology HMSV 1120 Helping Skills/Techniques HMSV 1150 Introduction to Community Resources
861 Medical Office Technology	RDLS 1230 Career Planning HIMS 1110 Introduction to Health Management HIMS 1150 Introduction to Medical Law & Ethics HIMS 1120 Medical Terminology I HIMS 1130 Medical Terminology II
862 Network Security	RDLS 1230 Career Planning INFO 2805 Network & Information Security Basics INFO 2806 Network Attacks, Intrusions and Penetration Testing INFO 2807 Web & Server Applications Security INFO 2810 Security Planning: Assessment, Analysis and Implementation
863 Plumbing Technology	RDLS 1230 Career Planning INCT 1303 Basic Plumbing INCT Residential Plumbing INCT Commercial Plumbing
864 Writing for the Screen and Stage	ENGL 1320 Creative Writing THEA 2010 Script Analysis THEA 2020 Fundamentals of Acting I THEA XXXX Intro to Playwriting THEA XXXX Playwriting Adaptations THEA 2900 Great Plains Theatre Conference

835 THEATRE TECHNOLOGY APPRENTICESHIP PROGRAM – 11/12 Y 20
Credits

Description: This program is provided through a collaborative agreement with the Omaha Community Playhouse and Metropolitan Community College. Student stage technician apprentices learn to perform a variety of tasks required for preparing stages for theatrical, musical and other entertainment events in arenas, stadium, theaters, studios and amusement parks. Training encompasses about 4500 hours of instruction and on-the-job experiences. It exposes the stage-technician candidate to such skills as stage carpentry, stage lighting, stage props, rigging, stage wardrobe, stage setups of audiovisual equipment, special effects, makeup, laser and stage pyrotechnics, and the basics of television and video production.

Prerequisites: Approved application and interview. Contact your counselor for more information.

836 AIR CONDITIONING, REFRIGERATION & HEATING TECHNOLOGY –
11/12 Y 10 Credits

(formerly HVAC Apprenticeship Program)

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Elkhorn and South Omaha Campuses of Metropolitan Community College. The student will complete Refrigeration Electrical Theory & Application (HVAC 1000), Refrigeration Service Principles & Basic Automatic Controls (HVAC 1010), Refrigeration Shop Practices (HVAC 1020), Gas Heat, (HVAC 1210) and Employability Skills and Entrepreneurship.

Prerequisites: Approved application and interview. Contact your counselor for more information.

837 AUTO COLLISION TECHNOLOGY – Year 1 – 11/12 Y 10 Credits
(formerly Auto Body Technology)

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Fort Omaha Campus of Metropolitan Community College and participate in a paid internship program. The student will complete Automotive Welding (AUTB 1000), Non-Structural Repair I (AUTB 1200), Automotive Welding II (AUTB 1010), Technical Academy Internships (AUTB 0981) and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for more information.

838 AUTOMOTIVE TECHNOLOGY – Year 1 – 11/12 Y 10 Credits
838 AUTOMOTIVE TECHNOLOGY – Year 2 – 11/12 Y 10 Credits

Description: This two-year program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus of Metropolitan Community College and participate in a paid internship program. Over the two years, students will complete Automotive Fundamentals (AUTT 1000), Introduction to Auto Service & Minor Repair (AUTT 1010), Auto Electricity and Electronics (AUTT 1210), Brake Systems (AUTT 1510), Technical Academy Internships (AUTT 2981, 2982, 2983) and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC

Prerequisites: Approved application and interview. Contact your counselor for more information.

841 CAREER BASED HORTICULTURE AND LANDSCAPING– 11/12
(formerly Horticulture) Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Fort Omaha campus of Metropolitan Community College. The student will complete Introduction to Horticulture (HORT 1100), Evergreen and Groundcovers: Culture and Identification (HORT 1211), Interior Landscaping & Houseplants (HORT 1215), Annual: Culture and Identification (HORT 1112), Turfgrass Management (HORT 1113), and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for more information.

842 CRIMINAL JUSTICE--11-12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Sarpy Center Campus. Students will complete Introduction to Criminal Justice (CRM 1010), Police and Society (CRIM 2030), and Criminal Law (CRIM2000). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

843 ELECTRICAL TECHNOLOGY – 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Basic Electricity (ELTR 1200), Residential Wiring I (ELTR 1210), Residential Wiring II (ELTR 2220), Low Voltage (ELTR 1230), and Commercial Wiring (ELTR 1220). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

844 LEGAL ASSISTANT – 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Constitutional Law (POLS 2060), Family Law (LAWS 2322), Clinical Credit (LAWS 2900), Introduction to Law (LAWS 1101), and Criminal Law and Procedure (LAWS 2324). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

842 DIESEL SERVICE TECHNOLOGY – Year 1 – 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus of Metropolitan Community College and participate in a paid internship program. The student will complete Introduction to Diesel Mechanics (DESL 0100), Diesel Engine Fundamentals (DESL 11100), Introduction to Service (DESL 1000), Fundamentals of Diesel Transmissions & Torque Converters (DESL 2100), Technical Academy Internships (AUTB 0981) and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for more information.

846 MICROCOMPUTER INFORMATION TECHNOLOGY Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Sarpy Center Campus. Students will complete Introduction to Information Technology (INFO 1002), HTML/HTML (INFO 1311), Preparing Web Graphics and Multi-media (INFO 1321); Dreamweaver I (INFO 1316) and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

847 SMALL ENGINES/MACHINING YEAR I – 11/12 Y 15 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Introduction to Precision Machine Technology (INCT 1400), Small Engine Repair (INCT 1304), Precision Lay-out and Finishing (INCT 1410), Basic Engine Lathe (INCT 1420), Basic Milling Machine (INCT 1421) and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

848 SMALL ENGINES/MACHINING – YEAR II – 11/12 Y 15 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Basic Grinding and Machine Setup (INCT 1422), Intermediate Lathing (INCT2420), Intermediate Grinding Machines (INCT 2422), Intermediate Milling Machines (INCT 2421), CNC Milling (INCT 2410), Advanced Machining Process (INCT 2440). and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

849 GRAPHIC COMMUNICATION ARTS – 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Fort Omaha Campus. Students will complete Drawing and 2-D Design (ARTS 1010), Creativity: Concept Development (GCAD 1010), Introduction to Computer Methods (GCAD 1020), and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

852 WELDING I – YEAR I – 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will Print Reading & Layout for Welders I (WELD 1010), GMAW (MIG) Steel I (WELD 1200), GMAW (MIG) Steel II (WELD 2200), AutoCAD Fundamentals I (DRAF 110a), Flux-cored Arc Welding (WELD 2240), and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

853 WELDING TECHNOLOGY – YEAR II – 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will Flux-cored Arc Welding II (WELD 2241), Print Reading & Layout for Welders II (WELD 1020), GMAW (MIG) Stainless (WELD 2220), GMAW (MIG) Aluminum (WELD 2230), AutoCAD Fundamentals II (DRAF 110b), Introductory Fabrication (WELD 1700) and Employability Skills and Entrepreneurship. Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

854 DIGITAL CINEMA/FILMMAKING– 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Elkhorn Valley Campus. Students will complete Moving Image Lab (PHOT 1500), Intro to Scriptwriting (PHOT 1710), Video I (PHOT 1510), Audio I (PHOT 1620) and Employability Skills (RDLS 140A). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information

855 CALL CENTER SPECIALIST– 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Sarpy Campus. Students will complete Career Planning (RDLS 1230), Business Office Communication (INFO 1008), Customer Service Skills (INFO 1010), Call Center Operations I (INFO1216) and Call Center Operations II (INFO 1226). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

856 CERTIFIED NURSING ASSISTANT– 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Introduction to Health Management (HIMS 1110), Cardiopulmonary Resuscitation (HLTH 1000), Long Term Care/Certified Nursing Assistant (HLTH 1200), and Intro to Medical Law & Ethics (HIMS 1150). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

857 DATABASE ADMINISTRATION– 11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Fort Omaha Campus. Students will complete Career Planning (RDLS 1230), Intro to Computer Programming (INFO 1003), Database Design, Implementation & Management (INFO 1620), Structured Query Language (INFO 2630), and Oracle PL/SQL Programming (INFO 2640). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

858 EMERGENCY MANAGEMENT TECHNICIAN (EMT)-12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Cardiopulmonary Resuscitation (HLTH 1000), Medical Terminology 1 (HIMS 1120), Introduction to Anatomy and Physiology (HIMS 1310), and EMT Basic (HLTH 1100). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

859 HUMAN SERVICES/SOCIAL WORK-12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Sarpy Center. Students will complete Introduction to Human Services (HMSV 1010), Introduction to Sociology (SOCI 1010), Interpersonal Communication Skills (HMSV 1110), Introduction to Psychology (PSYC 1010), and Helping Skills/Techniques (HMSV 1120), and Community Resources (HMSV 1150). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

861 MEDICAL OFFICE TECHNOLOGY-11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Sarpy Campus. Students will complete Career Planning (RDLS 1230), Introduction to Health Management (HIMDS 1110), Introduction to Medical Law & Ethics (HIMS 1150), Medical Terminology I (HIMS 1120), and Medical Terminology II (HIMS 1130) Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

862 NETWORK SECURITY-11/12 Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the Sarpy Campus. Students will complete Career Planning (RDLS 1230), Network & Information Security Basics, (INFO 2805), Network Attacks, Intrusions, and Penetration Testing (INFO 2806), Web & Server Applications Security (INFO 2807), and Security Planning: Assessment, Analysis and Implementation (INFO 2810). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

863 PLUMBING TECHNOLOGY-11/12

Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the South Omaha Campus. Students will complete Career Planning (RDLS 1230), Basic Plumbing (INCT 1303), Residential Plumbing (INCT), and Commercial Plumbing (INCT). Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.

864 WRITING FOR THE SCREEN AND STAGE-11/12

Y 10 Credits

Description: This program is provided through agreement with Metropolitan Community College. Students will attend classes at the *Sarpy Center*. Students will complete Creative Writing (ENGL 1310), Script Analysis (THEA 2010), Fundamentals of Acting I (THEA 2020), Intro to Playwriting (THEA), Playwriting Adaptations (THEA), and Great Plains Theatre Conference (THEA 2900) Students will be responsible for transportation, instructional materials, tuition and fees at MCC.

Prerequisites: Approved application and interview. Contact your counselor for information.