DIESEL TECHNOLOGY

KOMATSU®

Advanced Career Training Program

» Dealer and Student Information

» ndscs.edu/komatsu

NDSCS

CONTENTS

Diesel Technology – Komatsu is a two-year program leading to an Associate of Applied Science Degree. It is sponsored by Komatsu participating dealers and is operated by North Dakota State College of Science in Wahpeton, North Dakota.

NDSCS Program Coordinator/Instructor
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Komatsu America Corp. is a U.S. subsidiary of Komatsu Ltd., the world's second largest manufacturer and supplier of earth-moving equipment, consisting of construction, mining and compact construction equipment. Through its distributor network, Komatsu offers state-of-the-art parts and service programs to support its equipment. Komatsu has proudly been providing high-quality reliable products for nearly a century. Visit our website at www.komatsuamerica.com for more information.

PARTICIPANT RESPONSIBILITIES

The Diesel Technology – Komatsu Program is a partnership between the North Dakota State College of Science, participating Komatsu dealerships and participating students. Each has the following responsibilities in this partnership:

NORTH DAKOTA STATE COLLEGE OF SCIENCE

- Maintain a current curriculum approved by participating dealers.
- Provide classroom and laboratory facilities.
- Provide teacher-coordinator and instructors; the teacher-coordinator acts as a liaison between NDSCS and Komatsu dealer representatives.
- Provide equipment and tools.
- Promote, advertise and recruit qualified students.
- Test, interview and screen students.
- Assist dealers with student selection.
- Maintain all student records.
- Provide academic, financial aid and counseling services and advisement.
- Visit students during supervised occupational work experiences to assure attainment of work experience competencies.
- Furnish program information to dealers, students and the general public when requested.
- Provide an Associate of Applied Science Degree in Diesel Technology Komatsu.

KOMATSU DEALERSHIP

- Interview and select a student to sponsor.
- Appoint an in-dealership coordinator or supervisor to work with NDSCS's teacher-coordinator in planning and monitoring the supervised occupational work experiences.
- Pay trainee's wages, commensurate with experience, during periods of supervised occupational work experiences.
- Provide the sponsored student with uniforms in a manner consistent with other dealership employees. Students will wear uniforms (shirt and pants) at both school and work.
- Provide work experience that will increase the students' skill level.

STUDENT

- Demonstrate high school graduate or equivalent.
- Apply for admission to NDSCS.
- Obtain and maintain a Komatsu dealership sponsor.
- Complete entrance tests (ACT and DAT) and personal interview as required by the program coordinator.
- Maintain NDSCS academic standards and adhere to academic policies.
- Wear Komatsu dealer uniforms and safety glasses while on campus and during supervised occupational work experiences at the sponsoring dealership.
- Participate in all learning activities and experiences at the scheduled times.
- Provide the sponsoring dealership with responsible and productive employment.
- Pay for program costs – tuition, fees, books and tools.

KOMATSU AMERICA CORP.

- Encourage distributor cooperation and support.
- Assist in locating and selecting Komatsu faculty.
- Provide Komatsu training for faculty.
- Furnish NDSCS with Komatsu equipment and components.
- Provide NDSCS with essential training materials, including audio visuals, student booklets, instructor guides, shop manuals, necessary mock-ups, simulators, software, etc.
- Monitor curriculum to assure success.
- Provide $300 per semester scholarship to distributor-selected students.
- Provide $600 tool reimbursement to NDSCS for each distributor-sponsored student.

INTRODUCTION

The Diesel Technology – Komatsu program is an Associate of Applied Science degree (A.A.S.) that is designed to develop technically competent, professional service technicians.

Students receive state-of-the-art technical training on Komatsu construction equipment and related products through a combination of classroom instruction, hands-on laboratory instruction, and cooperative educational work experience at a participating Komatsu dealership.

The Komatsu program takes five semesters or approximately 20 months to complete. The five semesters are divided into 9 terms, each approximately eight weeks in length. Students complete the 1st, 2nd, 3rd, 5th, 7th and 9th terms on campus. They complete the 4th, 6th and 8th terms at a sponsoring Komatsu dealership.

Classroom and laboratory instruction at NDSCS covers the basics of each subject plus the latest developments in Komatsu equipment. Work experience at the dealership is structured to relate to the most recent classroom subjects covered at NDSCS and includes projects to improve the student's skill level.

Students are required to obtain a sponsor from an authorized Komatsu dealership. Students can request assistance in locating a sponsoring dealer, and dealers can request assistance in locating a student to sponsor.

Dealers are responsible for providing students with employment and challenging repair projects during the work experience periods. Students are responsible for tuition, fees, textbook and tool costs.

DIESEL TECHNOLOGY – KOMATSU PROGRAM

(24 months) (AAS Degree)

CURRICULA (FIRST YEAR)		AAS Credits
FALL SEMESTER		
(1st Term)		
DTEC 164	Introduction to Mobile Hydraulics	4
FYE 101	Science of Success	1
DTEC 109	Air Conditioning for Diesel Technology	2
(2nd Term)		
DTEC 115	Introduction to Light and Medium Duty Engines	4
MATH 120	Basic Mathematics I	2
CIS 101	Computer Literacy	2
HPER 210	First Aid and CPR	2
SPRING SEMESTER		**Credits**
(3rd Term)		
DTEC 125	Intro to Heavy Duty Drive Systems	4
ENGL 105	Technical Communications	3
DTEC 155	Electricity for Diesel Technology	4
(4th Term)		
KMTS 110	Komatsu Internship	4

CURRICULA (SECOND YEAR)		AAS Credits
SUMMER SEMESTER		
(5th Term - 8 weeks June/July)		
KMTS 225	Komatsu Powertrains and Undercarriage	4
ENGL 110	College Composition I	3
KMTS 106	Introduction to Komatsu Service	3
FALL SEMESTER		**Credits**
(6th Term)		
KMTS 210	Komatsu Internship II	5
(7th Term)		
PSYC 100	Human Relations in Organizations	2
MATH 123	Basic Mathematics II	2
KMTS 215	Komatsu Engine and Fuel Systems	4
MFGT 110	Industrial Shop Practices	2
SPRING SEMESTER		**Credits**
(8th Term)		
KMTS 220	Komatsu Internship	6
(9th Term)		
KMTS 255	Komatsu Electrical/Electronics	4
MATH 125	Basic Mathematics III	2
KMTS 265	Komatsu Advanced Hydraulic Systems	4
	Total Credits	**73**

Class schedule may change without notice.

COURSE DESCRIPTIONS

DTEC 109 Air Conditioning for Diesel Technology (2 credits)
A lecture, discussion and lab-type course covering the design and principles of operations of various air conditioning systems, including agriculture, construction and trucking equipment. Work in lab consists of leak detecting, evacuation, reclaiming, charging, component comprehension, electrical systems and troubleshooting for various units. This is a half-semester course. (F, S)

DTEC 115 Introduction to Light and Medium Duty Engines (4)
A theory and lab course covering rebuilding of heavy duty gas and light- and medium-duty diesel engines. Students will troubleshoot, disassemble, rebuild and assemble an engine during this class. Learning modules include: measurement fundamentals, basic engine operating principals, cylinder and piston service, cylinder head rebuilding and valve reconditioning, crankshaft and bearing service, and lubrication and cooling systems. Engines designed for the use of alternative fuels such as LPG and CNG are also covered. This class is a prerequisite for DTEC 215, CIH 215 and JDAT 215. This is an eight week course. It is offered the first and second eight weeks of both semesters. (F, S)

DTEC 125 Introduction to Heavy Duty Drive Systems (4)
A lecture and lab type course which provides the student with theory and hands-on operation and repair of shop safety, operation, bearings-seals, heavy duty steer axles, drive axles, medium and heavy duty truck suspension, wheel end assemblies, and braking systems. Heavy duty vehicle inspection is also covered in this course. (F, S)

DTEC 155 Electricity for Diesel Technology (4)
An introductory lab/theory class in electrical fundamentals. A practical approach to the study of electricity including Ohm's Law, power, series and parallel circuits, direct and alternating current, with strong emphasis on diagrams and troubleshooting. This class is designed for technicians in the Diesel Technology field. (F, S)

DTEC 164 Introduction to Mobile Hydraulics (4)
This course is a study of hydraulic system fundamentals and various components used in a typical mobile hydraulic system. Component disassembly and reassembly will take place to aid in the understanding of component and system operation. Various components will be tested on a test bench to help the student understand how the components contribute to the overall operation of the system and will be used to evaluate the students' performance. Experiments will be performed on lab equipment to aid in the understanding of mobile hydraulic principles. This is a half semester course. (F, S)

KMTS 106 Introduction to Komatsu Service (3)
This course introduces the student to the Komatsu organization and the different parts of the company. Instruction and lab experiences in the shop include MSHA safety, forklift training, shop operations and operational policies followed by the dealership service department. Included will be discussion on KOMTRAX, publications, tech manuals and other literature specific to Komatsu products. This course will also introduce the student to the Komatsu Service Certification program. The students will plan a class trip to the Komatsu Training Center at Cartersville, GA to be schedule sometime in their second year of study.

KMTS 110 Komatsu Internship I (4)
The student will receive on-the-job experience at a Komatsu dealership. This will consist of performing basic repair procedures in the service department. The internship will occur during the fourth eight weeks of the first year.

KMTS 210 Komatsu Internship II (5)
The student will receive on-the-job experience at a Komatsu dealership. This will consist of performing basic repair procedures in the service department. The internship will occur during the first eight weeks of the second year.

KMTS 215 Komatsu Engine and Fuel Systems (4)
A theory and lab course covering the construction, operating principals, cylinder and piston service, valve service, crankshaft and bearing service, lubrication systems, rebuilding procedures, measurement fundamentals, performance and engine troubleshooting associated with Komatsu engines. Fuel system identification, theory of operation and troubleshooting of fuel systems will also be covered in this course. This is an 8 week course. Prerequisite: TECH 115.

KMTS 220 Komatsu Internship III (6)
The student will receive on-the-job experience at a Komatsu dealership. This will consist of performing basic repair procedures in the service department. The internship will occur during the third eight weeks of the second year.

KMTS 225 Komatsu Powertrains and Undercarriage (4)
A Lab/Lecture course covering the powertrain systems used in Komatsu equipment. Mechanical shift and power shift transmissions will be covered in this course. Students will disassemble, reassemble, adjust and test these components found on Komatsu construction equipment. This course also introduces the student to undercarriage and drive systems used on different Komatsu Track machines. Also covered are final drives and braking systems used in Komatsu track and wheel equipment.

KMTS 255 Komatsu Electrical/Electronics (4)
A Lab/Lecture course covering electrical and electronic systems for the engine, hydraulics, machine controls and Tier 4 emission systems as applied to Komatsu construction equipment. Techniques of circuit diagnostics will be demonstrated with electrical schematics. The function, operation and testing of Komatsu equipment will be covered with the Electronic Service Tools. Microprocessor operation including inputs and outputs are explained and covered. Circuits including lighting, accessory, safety instrumentation and gauges are tested. This course will include all Komatsu construction equipment.

KMTS 265 Komatsu Advanced Hydraulic Systems (4)
A lab/lecture course covering the diagnostics, service and repair of the hydraulic functions on Komatsu construction equipment. Open-Center, closed center and load sensing systems are covered as well as steering, hydrostatic drives and hydraulic functions of Komatsu equipment.

MFGT 110 Industrial Shop Practices (2)
An introduction to the procedures and practices used to develop fundamental industrial shop skills. Students enrolled in this class will learn and apply a variety of practical skills used to aid in any entry level industrial mechanical service occupation. The topics covered in this course are: general shop safety; Oxy-fuel torch and MIG welding set-up and operation; basic metallurgy and material identification; identification of SAE and ISO metric measuring systems; fastener types/grades identification/applications; identification of twist drills and 4 systems of sizes; identification/application of hand taps; hack saw blade identification/installation; metal working file identification/operation; drill press/hand drill safety/identification/operation; drill grinding gage application; practical use of micrometers/dial caliper/dial indicator/depth micrometer; Heli-coil insert identification/installation; broken bolt removal practices; soldering application; and mechanical/hydraulic arbor press safety and operation.

ENGL 105 Technical Communications (3 credits)
This course concentrates on business correspondence, informal report writing, technical communication, job preparation, and oral presentation. (F, S, Su, O)

ENGL 110 College Composition I (3)
An introduction to college-level writing as a process of drafting, revising and editing. This course emphasizes critical reading, writing, thinking and research skills as students write for a variety of audiences and purposes. Students will receive guided instruction in the writing process as they begin writing based on personal experiences. An introduction to proper crediting of source material and research will occur toward the end of the course. Prerequisite: Placement test. (F, S, Su, O) *ND:ENGL*

MATH 120 Basic Mathematics I (2)
A review of whole numbers, fractions and decimal numbers in conjunction with the fundamental application of ratios, rates, unit rates, proportions and percents in solving everyday problems. The application of business and consumer mathematics such as simple and compound interest, purchasing and checkbook reconciliation. (F, S, Su)

MATH 123 Basic Mathematics II (2)
This course introduces statistical data reading and calculating. Problem solving applications involving U.S. and Metric measurements. Application of direct measurement, perimeter, area, and volumes and fundamental geometry. (F, S, Su)

MATH 125 Basic Mathematics III (2)
Basic concepts and features of beginning algebra with emphasis on critical thinking and problem solving. Topics include properties of real and rational numbers, arithmetic operations of numbers and expressions, translating verbal expressions to variable expressions, formula manipulations and application of word problems. (F, S, Su)

CIS 101 Computer Literacy (2)
This course is designed to provide non-Computer Science majors with an introductory-level course in computer usage. It is a hands-on course and provides an overview of microcomputer applications including Microsoft Windows, Microsoft Word, Microsoft Excel, Microsoft PowerPoint and Internet Explorer. (Credit awarded for CIS 101 or CSCI 116, not both.) (F, S, Su, O) *ND:COMPSC*

PSYC 100 Human Relations in Organizations (2)
An examination of human relations in business and industry with emphasis on how people can work effectively in groups to satisfy both organizational and personal goals. Motivation, emotional and mental health, communication techniques and coping with stress are explored. Activities are used to encourage the application of concepts to enhance personal growth and insight and to increase social skills. (F, S, Su-upon demand, O) *ND:SS*

FYE 101 Science of Success (1)
This is a practical one-credit course meant to help provide the tools and skills necessary to get a strong start in the transition to the NDSCS campus and to college life. Topics covered in the class include time management, money management, study skills, wellness, and much more. (F, S, O)

HPER 210 First Aid and CPR (2)
Provide students with the knowledge and skills necessary to respond to an emergency; to call for help, to help keep someone alive, to reduce pain, and to minimize the consequences of injury or sudden illness until professional medical help arrives. This course is outlined by the American Heart Association and will follow those guidelines. Certification cards are given upon request and only after successfully completing the course. The student must score at or above the 84th percentile on all written exams for certification. (F, S, O)

STUDENT ADMISSION AND SELECTION PROCEDURE

Students enroll in the Diesel Technology – Komatsu program at the beginning of fall semester. Students are accepted into the program upon completion of admission into NDSCS. Students should do the following:

Apply for admission to NDSCS through the Enrollment Services office. Enrollment Services will not accept faxed applications for any program.

- Submit high school transcripts or GED to Enrollment Services.
- Complete Differential Aptitude Test (DAT) with a minimum test score of 70% and ACT minimum test score of 15 and personal interview as required.
- Visit NDSCS and complete orientation (testing, academic advising and scheduling and registration).
- Secure approval from a participating dealer.

ADMISSIONS

Students should contact the NDSCS Enrollment Services office (701-671-2205) for an application package or complete and return the "Student Request for Admission" form in this packet. Enrollment Services will send information on the college, the Diesel Technology – Komatsu program and financial aid. Students should complete the applications and return them to NDSCS promptly. Assessment tests will be required prior to admission into the Diesel Technology – Komatsu program.

HIGH SCHOOL OR GED TRANSCRIPTS

Applicants must demonstrate completion of high school or GED equivalency. Students should contact their high school guidance office and request that their transcript be submitted to NDSCS Enrollment Services.

ORIENTATION

All freshmen must complete an orientation. Once a student is admitted to NDSCS, Enrollment Services will schedule orientation for the student. Orientation includes a tour of the NDSCS campus, financial aid counseling, scheduling (academic advising) and registration.

SPONSOR APPROVAL

Applicants must complete an interview with and secure approval of a sponsor. The applicant is responsible for obtaining a sponsor. Applicants should take the Dealer Approval Form to a potential sponsor. Complete the approval form and return it to Enrollment Services if it is determined that the dealer will grant sponsorship. If the dealer decides not to grant sponsorship, then the student should contact the NDSCS coordinator for assistance in securing a sponsor.

SCHOLARSHIP AVAILABILITY

A general scholarship application must be completed to be eligible for scholarships.

CONTACT INFORMATION

Dealers and students should direct all inquiries to the following contact persons.

North Dakota State College of Science Primary Contacts:

Terry Marohl
Department Chair/Program Coordinator
Diesel Technology
701-671-2308 or 800-342-4325 ext. 3-2308
Terry.Marohl@ndscs.edu

Jenny Schmitt
Program Assistant
Diesel Technology
701-671-2330
Jenny.Schmitt@ndscs.edu

Jennifer Sanchez
Enrollment Services
701-671-2205
Jennifer.Sanchez@ndscs.edu

Steering Committee Contacts:

Ann Pollert
General Equipment and Supplies, Inc.
701-364-2181

Mike Mencel
Road Machinery and Supplies Company
952-895-7003

Don Shilling
General Equipment and Supplies, Inc.
701-364-2210

Mike Hayes
Komatsu America Corp.
847-437-4431

ELIGIBLE DEALER LOCATIONS

Komatsu equipment dealers located in North America are eligible to sponsor students at NDSCS.

Students should contact a local Komatsu dealer to see if the dealer is interested in sponsoring a student. They can contact the NDSCS coordinator for a list of approved Komatsu dealers.

FINDING A SPONSOR

Note: You may speak to any participating dealership at any time about the Diesel Technology – Komatsu program. You are accepted into the program only after official acceptance occurs, after all assessments, applications and dealer sponsorship forms have been approved by the North Dakota State College of Science.

KEY POINTS TO REMEMBER:

- Komatsu dealerships are independent businesses.
- They are not employees of Komatsu.
- When looking for a sponsor, you are looking for a CAREER – act and dress accordingly.
- North Dakota State College of Science and the Diesel Technology – Komatsu Coordinator will provide assistance and guidance and identify interested dealerships.
- We do not assign you a dealership.
- As a Diesel Technology – Komatsu student you will be an employee and a student, although the two should never conflict.

- Some dealerships may choose not to participate.
- The dealership may choose to formally interview you as a candidate for the Diesel Technology – Komatsu program.
- Be prepared:
  - Be neat and clean in appearance.
  - Be confident of your goals and skills.
  - Complete your part of the application as neatly as possible before the interview.
- Your first priority should be convincing the dealer that you will make a good employee.
- You may speak to the dealer (owner), general manager or service manager.
- If you are not sure whom to see, ask for the dealer first, then the service manager.

If you are sure that you want to be in the Diesel Technology – Komatsu program, be confident and get busy right now. Don't be discouraged if your first attempt doesn't land you a sponsor!

FIND A KOMATSU SPONSORING DISTRIBUTOR:

www.komatsuamerica.com/distributor-locator

COLLEGE EXPENSES

Contact the Director of Enrollment Services for tuition costs. Out-of-state students in a partnership program will pay the in-state tuition rate. The exception is Minnesota students who pay the agreed-to reciprocity rate.

NOTE: All tuition, fees, room and board costs are tentative and are subject to change. Personal costs are rough estimates of personal spending. Contact the NDSCS Enrollment Services office for a current information sheet.

STUDENT TOOL LIST

Students are responsible for purchasing or providing their own tools. Below is a list of required tools for the program. These tools can be purchased from NDSCS at a substantial discount through the Bookstore.

QTY	DESCRIPTION	PART #	FG.BY
1	6-pc. Adapter Set	1206GS	Snap-On
1	Pry Bar	1650	Snap-On
1	3/8” Dr. Metric Socket Set	212FMY	Snap-On
1	1/2” Dr. Ratchet and Socket Set	317MPC	Snap-On
1	1/2” Dr. Metric Socket Set	318SWMY	Snap-On
1	Awl, Orange Stubby	6ASAAO	Snap-On
1	1/2” Drag Link Socket	A26A	Snap-On
2	Air Line Adapter, Male	AHC24MA	Snap-On
1	Soft Grip Mini Pick Set	SGASA204A	Snap-On
1	Hex Wrench Set, Silver 15 pc.	AW1015DK	Snap-On
1	Hex Wrench Set, Gold 14 pc.	AWM140DK	Snap-On
1	Hammer, Ball Pein 16 oz.	BP16B	Snap-On
1	Scraper, Carbon Black 1-1/2”	CSA14C	Snap-On
1	Circuit Tester	CT4G	Snap-On
1	Socket Driver, Flat Tip	F31E	Snap-On
1	Feeler Gauge, Bent Blade	FB300A	Snap-On
1	Feeler Gauge, US/Metric	FB325A	Snap-On
1	3/8” Dr. – 6mm Socket Shallow	FM6	Snap-On
1	3/8” Dr. – 7mm Socket Shallow	FM7	Snap-On
1	Tire Gauge	GA355	Snap-On
1	Air Chuck, Dual Foot	GA356	Snap-On
1	Tape Measure 10’	GA427A	Snap-On
1	Safety Glasses	GLASS20BK	Snap-On
1	Hammer, Dead Blow 48 oz.	HBFE48	Snap-On
1	Rubber Tipped Blowgun	JT13	Snap-On
1	Tool Box Roll Cab 40”	KRA2106A	Snap-On
1	5/16 Comb Wrench	OEX10B	Snap-On
1	14-pc. Comb Wrench Set	OEX714K	Snap-On
1	6mm Comb Wrench	OEXM6B	Snap-On
1	7mm Comb Wrench	OEXM7B	Snap-On
1	Metric Comb Wrench Set	OEXM710B	Snap-On
1	8mm Comb Wrench, Short	OEXM8B	Snap-On
1	9mm Comb Wrench, Short	OEXM9B	Snap-On
1	Scraper	PK53	Snap-On

QTY	DESCRIPTION	PART #	FG.BY
1	3-pc. Pliers Set	PL300ACP	Snap-On
1	Micrometer Blue Point 0-1”	MICB1A	Snap-On
1	Dial Caliper 0-6” Range	PMTB133	Snap-On
1	Bronze Drift Punch 13/16”	PTPPB826A	Snap-On
1	Bearing Driver	PPC20LB	Snap-On
1	Punch and Chisel Set	PPC710A	Snap-On
1	Wire Stripper	PWC9	Snap-On
1	Torque Wrench (5-75 lbs./ft.)	QD2FR75	Snap-On
1	Torque Wrench (50-250 lbs./ft.)	QD3R250	Snap-On
1	Screwdriver	SDD224O	Snap-On
1	6-pc. Screwdriver Set	SGDX60	Snap-On
1	18” Pry Bar	SPB18A	Snap-On
1	Snap Ring Pliers, Angle Jaws 8-7/8”	SRP2	Snap-On
1	Retaining Rings Pliers 7-7/16”	SRPC7000	Snap-On
1	Snap Ring Pliers, Angle Jaws 7-7/16”	SRP4	Snap-On
1	1-1/4” 12 pt. Shallow Socket	SW401	Snap-On
1	Torqometer, Dial 3/8” Dr.	TE25A	Snap-On
1	1/4” Dr. Driver	SGT4	Snap-On
1	Locking Pliers	VPSG10WR	Snap-On
1	Tip Cleaner	WE250-101	Snap-On
1	Spark Lighter	WE250-103	Snap-On
1	Ear Protector	YA160A	Snap-On
1	Soapstone Marker	YA247-2	Snap-On
1	Welding Gloves	YA427A	Snap-On
1	AMC and GM Terminal Tool	YA500GM	Snap-On
1	1/4” Dr. Set, Metric General Service	144TMPB	Snap-On
1	3/8” General Service Set, 22-pc.	222AFSP	Snap-On
1	Hammer 48 oz.	BH123D	Snap-On
1	Dial Indicator	6410	Central
1	Fluke Multimeter	87-5	Fluke
1	Welding Glasses	3621	MFASCO
1	Flashlight - Mini Mag	M2A036	Acme
1	Lifting Brackets	OTC#7100	Acme

PROGRAM INCENTIVE

As Komatsu dealers, we are in constant need of educated, hard working diesel techs to join our teams. We find value great value in this program and the students going through it. For this reason, we cover the costs associated with tuition, fees and supplies. Through scholarships, we reimburse up to 90% of the costs dependent upon Grade Point Average (GPA).

Participating Komatsu dealers will not cover program tools, all tools are the responsibility of the student. Students must provide the program coordinator a copy of their transcript after each semester.

Scholarships will be paid after program completion directly to the institution responsible for the student loan. Only if no student loans exist, will monies be paid directly to the student. Payments directly to students will be subject to all applicable taxes. Scholarship monies will be paid over a 36 month time period.

Students falling below a cumulative 2.5 GPA will be required to meet with the program coordinator and develop a plan for immediate improvement or face termination from the program.

Participating Komatsu dealerships will also provide required uniforms and may cover other expenses at their discretion.

SPONSOR APPROVAL OF STUDENT

DIRECTIONS TO THE STUDENT

Fill in your name and address in the lines below. Then, take this Sponsor Approval Form to the Komatsu dealer for approval of the sponsorship.

Student's Name _____

Street Address _____

City, State, Zip _____

Phone _____

DIRECTIONS TO THE DEALER

_____ I agree to provide sponsorship for the above student in the Diesel Technology – Komatsu program at NDSCS.

_____ I do not agree to provide sponsorship for the above student in the Diesel Technology – Komatsu program at NDSCS.

Dealership _____

Street Address _____

City, State, Zip _____

Phone _____

Authorizing Representative _____

Date _____

STUDENT RELEASE OF INFORMATION FORM

I hereby grant permission to North Dakota State College of Science to share my high school transcripts, pre-admission test results, interview data, and college grades and progress reports with the sponsoring dealership.

Student Signature _____

Street Address _____

City, State, Zip _____

Date _____

Return this completed form to:
NDSCS Enrollment Services
800 Sixth St. N.
Wahpeton, ND 58076-0002

CORRESPONDENCE

All correspondence should be directed to the following address:

Diesel Technology – Komatsu
Enrollment Services
North Dakota State College of Science
800 Sixth St. N.
Wahpeton, ND 58076

NDSCS

NORTH DAKOTA STATE COLLEGE OF SCIENCE

» ndscs.edu/komatsu