	TRANSPER INSTITUTION(S).
DIESEL TECHNOLOGY  CERTIFICATE OF APPLIED SCIENCE	



## ADVISING WORKSHEET 2021-2022

Jacke	et Student Central
Phon	e: 406-247-3019
Fax:	406-247-3095

Name	 	 	
Student ID	 	 	

		Course	Credits	Grade	Semester	Equivalent
equired P	reparato	ry Courses				
	•					
lomonol Ed	l	Do annimo ma amata				
		Requirements				
COMX	106	Communicating in a Dynamic Workplace	3			
M	111	Taskaisel Mathamatica	3			
M	111	Technical Mathematics	3			
WDIT	104	W. L.L. C				
WRIT	104	Workplace Communication	3			
ogninad (	Tourses					
<b>Lequired (</b> DST	101	Power Trains	2			
DST	101	Power Trains	Z			
DST	117	Introduction to Discal Final Systems	4			
ואט	11/	Introduction to Diesel Fuel Systems	4			
DST	140	Introduction to Hydraulics	2			
DST	140	introduction to Hydraunes	Z			
DST	141	Introduction to Hydraulies Lab	2			
DST	141	introduction to Hydraunes Lab	2			
DST	250	Heavy Duty Chassis	6			
DST	230	Heavy Duty Chassis	0			
TRID	150	Environmental and Shop Practices	2			
IKID	150	Environmental and Shop Practices	2			
TRID	170	Engine Theory	4			
IND	170	Engine Theory	-			
TRID	181	Transportation Electrical Systems	2			
INID	101	Transportation Decurear Systems				
TRID	182	Transportation Electrical Systems Lab	2			
	102	Transportation Electrical bysteins Eat				

A grade of "C" (2.0) or higher is mandatory in all courses

Suggested Plan of Study

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First Semester	Credits	Second Semester	Credits
COMX 106	3	DST 101	4
DST 140	2	DST 117	6
DST 141	2	DST 250	2
TRID 150	2	M 111	3
TRID 170	4	WRIT 104	3
TRID 181	2	TOTAL	18
TRID 182	2		
TOTAL	17		

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Transcript evaluati	ion (it applicable d	completed) by:	on /	/ /

## **Developing a Plan of Study**

To facilitate course planning and scheduling, students should be aware that not all courses are offered every semester. Some courses require pre-requisites and preparatory courses to be successfully completed or corequisites be taken simultaneously.

## **Program Specific Information**

Students should know the following information:

- 1.) This is a fall start program. This program is generally an all-day program.
- 2.) Students must complete the DST courses in one semester to continue to the DST courses in the next semester.
- 3.) It is recommended that students take all of their courses in a block. This program is not conducive to part time attendance.
- 4.) Students can earn the certificate and continue on to the AAS degree option.
- 5.) Students that earn an AAS degree and want to further their education thus career; are able to go on for a Bachelor of Applied Science degree through MSUB. There are a variety of thematic concentrations for completing the BAS degree. Please consult with an advisor for more information.
- 6.) Students that test into the higher level math and writing are encouraged to take the higher course. A substitution will be made for the lower level course.
- 7.) Tools will be needed in the core DST courses. A tool list can be picked up at Jacket Student Central or online.



## 2021-2022 Diesel Technology CAS Plan of Study

montana state univ	versity billings Nan	ne		
	Stu	dent I.D		
Semester	_	Semester		
Course	Credits	Course	Credits	
Total		Total		
Fall		Spring	-	
Course	Credits	Course	Credits	
DST 140	2	DST 101	4	
DST 141	2	DST 117	6	
TRID 150	2	DST 250	2	
TRID 170	4	Gen Ed:	3	
TRID 181	2	Gen Ed:	3	
TRID 182	2			
Gen Ed:	3			
Total		Total		
		ertificate:		
CERTIFICATION:	The courses listed are	required for the student's co	ertificate.	
Advisor's Signature:		Date:		
Student's Signature:		Date:		