## WESTERN NEW MEXICO UNIVERSITY Degree Plan - Associate of Applied Science in Industrial Maintenance (5315) Department of Applied Technology

Student Name:	ID#:	ID#:			
Address:	Email:	Email:			
			Telephone:		
Catalog Authority: Expected Completion:			Advisor:		
	Suppo	rting Cou	rsework (10 hours)		
Course(Credits)	<u>Sem/Year</u>	<u>Grade</u>	<u>Course(Credits)</u>	Sem/Year	Grade
CMPS 111 Computer Lit - PC	(3)		Pick one General Ed lab science course (4 credits incl lab):		
ENGL 101 Comp & Rhetoric I	(3)		Lecture:	(3)	
			Lab:	(1)	
Industrial Maintenance Core Requirements (57 hours)					
Course(Credits)	<u>Sem/Year</u>	Grade	<u>Course(Credits)</u>	Sem/Year	Grade
IMP 100 Orientation Ind Maint	(2)		IMP 235 Belt/Chain Drive Oper	(2)	
IMP 105 Gaskets & Packing	(2)		IMP 250 Hydraul Sys/Flow/Levl	(2)	
IMP 110 Craft Related Math	(2)		IMP 255 Pneumatic Systm/Equip	(2)	
IMP 115 Construction Drawings	(2)		IMP 260 Vibration Analysis	(2)	
IMP 120 Intro Valve/Pump/Drvr	(2)		IMP 265 Electronic Theory	(2)	
IMP 150 Matrl Hnd/Supp Eq/Lub	(3)		IMP 281 Internship	(3)	
IMP 160 Qual Cntrl/Compliance	(3)		WLDT 155 Shield Metal Arc Wld	(3)	
IMP 175 Distribution Equipment	(2)		ELT 127 Intr A/C, Motor Th, NEC	(3)	
IMP 200 Intro to Bearings	(3)		ELT 128 Bending/Cable Tray/Con	(4)	
IMP 210 Pipe Compositions	(2)		ELT 235 Cond Load Calc & Overcu	m(3)	
IMP 225 Inst Couplng/Mech Seal	(2)		ELT 237 Mtr Operation & Controls	(4)	
IMP 230 Pump Operation	(2)				
Total Credit Hours (minim	um of 67 roquir				
Total Credit Hours (minim	uni or o/ require	-u):			
Original completed on(date):			Copy to Registrar on (date):		
Updated on (date):			Grad. Audit sent on (date):		
Student Signature:			date:		
Advisor Signature:			date:		