

Problem Statement Form

for VIP and Design Class

Date: _____

Team Name	Hack	
Team Project Title	Ma'am	
Team Advisor	Dr. Michael Amoo	
Team Assistant	Martha Gud	
Team Members	Senior Design Class Students	Isaac Mbappe Obinna Okonkwo
	Other Students	Hakeem Thomas(EE, Jr), Stephen Young(EE, Jr), Azeelah Muhammad(CS, Fr), Rahmana Muhammad (CS, Fr), Faith Adegbenro(EE, Fr), Cameron Lewis(CPE, Jr), Olatide Afolabi(EE, Fr), Olatuwakitan Ajan(EE, Fr), Oluwakanyin Sola(ME, Fr), Harrell Tolentino(CPE, Jr), Pawan Kumar(EE, Jr), David Quashie(ME, Jr).
Team Project's Long Term Goal	Build well secured autonomous devices that will perform specific tasks. Those devices will be hacked in order to increase the hardware security that will directly be built on those devices.	
Team Project's 2017-2018 Academic Year Goal	2017-2018 Academic year goal is to build an autonomous car with an installed hardware security and a specific platform design.	
Problem Statement	Dissatisfied Situations	Itemize: will not use software in order to protect the device.
	Needs from the Situations	Itemize: provide safety to customer.
Team Project's Long Term Goal	Build well secured autonomous devices that will perform specific tasks. Those devices will be hacked in order to increase the hardware security that will directly be built on those devices.	
Team Project's 2017-2018 Academic Year Goal	2017-2018 Academic year goal is to build an autonomous car with an installed hardware security and a specific platform design.	
Problem Statement	Dissatisfied Situations	Itemize: will not use software in order to protect the device.
	Needs from the Situations	Itemize: provide safety to customer.
	1-Sentence Problem/Need Statement	A complete sentence: will provide different measure to protect an autonomous system.]