

# University of Louisiana at Lafayette DW Production

## Student View

<b>Student</b>		<b>Level</b>	Undergraduate
<b>ID</b>		<b>Degree</b>	BS in Petroleum Engineering
<b>Classification</b>	Senior	<b>College</b>	Engineering
<b>Advisor</b>	Boukadi, Fathi	<b>Major</b>	Petroleum Engineering
<b>Overall GPA</b>	3.068	<b>Minor</b>	

## Degree Progress

<b>Requirements</b>	<b>94%</b>
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<input type="checkbox"/> Bachelor of Science in Petroleum Engineering	<b>Catalog:</b> 2018-2019	<b>Credits Required:</b> 120
	<b>GPA:</b> 3.068	<b>Credits Applied:</b> 145

You have earned 0 credits from a two-year institution. Please note you cannot apply more than 60 credits from a two-year institution towards your degree.

You meet the minimum overall cumulative 2.0 GPA requirement.

Major Requirements

Major GPA Courses

Engineering Support Electives Still Needed: See **Engineering Support Electives** section

General Education Requirements Still Needed: See **College of Engineering General Education** section

ONCE A STUDENT IS ADMITTED TO THE COLLEGE OF ENGINEERING, NO FURTHER TRANSFER CREDIT WILL BE ACCEPTED TOWARDS A DEGREE IN THE COLLEGE UNLESS WRITTEN PERMISSION TO TAKE SPECIFIC COURSES IS OBTAINED FROM THE STUDENTS' DEPARTMENT HEAD AND THE DEAN PRIOR TO ENROLLING IN COURSES OFF CAMPUS. COURSEWORK IN WHICH THE STUDENT EARNS LESS THAN A 'C' GRADE IS NOT ACCEPTABLE AS TRANSFER CREDIT. ANY COURSEWORK THAT RESULTED IN A GRADE OF 'D' OR LESS EARNED WHILE IN RESIDENCE MUST BE REPEATED AT UL LAFAYETTE. ENGINEERING COURSEWORK AT OR ABOVE THE 300 LEVEL WILL BE ACCEPTED TOWARD A DEGREE ONLY IF EARNED THROUGH AN ENGINEERING PROGRAM ACCREDITED BY THE ENGINEERING ACCREDITATION COMMISSION OF ABET OR THROUGH AN INSTITUTION WITH A FORMAL ARTICULATION AGREEMENT WITH UL LAFAYETTE.

<input checked="" type="checkbox"/> Petroleum Engineering	<b>Catalog:</b> 2018-2019
	<b>GPA:</b> 2.781

ENGINEERING

<input checked="" type="checkbox"/> Electrical Circuits	<b>ENGR 201</b>	Electrical Circuits	B	3	Spring 2016
<input checked="" type="checkbox"/> Statics and Strength of Materials	<b>ENGR 218</b>	Statics & Strength of Material	C	3	Fall 2015
<input checked="" type="checkbox"/> Thermodynamics	<b>ENGR 301</b>	Thermodynamics	A	3	Spring 2016
<input checked="" type="checkbox"/> Transport Phenomena	<b>ENGR 305</b>	Transport Phenomena	B	3	Fall 2016

PETROELUM ENGINEERING

<input checked="" type="checkbox"/> Intro to Petroleum Engineering	<b>PETE 101</b>	INTR TO PETR ENGR	TB	2	Fall 2014
	<b>Satisfied by</b>	PETE1010 - INTR TO PETR ENGR - LSU - Baton Rouge			
<input checked="" type="checkbox"/> Drilling Fluids	<b>PETE 382</b>	Drilling Fluids	B	3	Spring 2016
<input checked="" type="checkbox"/> Drilling Fluids Laboratory	<b>PETE 384</b>	Drilling Fluids Laboratory	A	1	Spring 2016
<input checked="" type="checkbox"/> Drilling Engineering	<b>PETE 491</b>	Drilling Engineering	A	3	Fall 2016
<input checked="" type="checkbox"/> Drilling Laboratory	<b>PETE 493</b>	Drilling Laboratory	A	1	Fall 2016
<input checked="" type="checkbox"/> Petrophysics & Formation Evaluation	<b>PETE 481</b>	PetroPhysic&Formation Eval	A	3	Spring 2017
<input checked="" type="checkbox"/> Petrophysics and Formation Evaluation Laboratory	<b>PETE 483</b>	Petrophysic&Formation Eval Lab	A	1	Spring 2017
<input checked="" type="checkbox"/> Phase Behavior of Hydrocarbon Systems	<b>PETE 391</b>	Phase Behav of Hydrocarbon Sys	B	3	Fall 2016
<input checked="" type="checkbox"/> Reservoir Fluid Flow	<b>PETE 392</b>	Reservoir Fluid Flow	A	3	Spring 2017
<input checked="" type="checkbox"/> Reservoir Mechanics Laboratory	<b>PETE 394</b>	Reservoir Mechanics Laboratory	A	1	Spring 2017
<input checked="" type="checkbox"/> Senior Design Project I	<b>PETE 401</b>	Senior Design Project I	A	1	Fall 2017
<input checked="" type="checkbox"/> Senior Design Project II	<b>PETE 402</b>	Senior Design Project II	B	1	Spring 2018
<input checked="" type="checkbox"/> Well Planning and Control	<b>PETE 484</b>	Well Planning and Control	C	3	Fall 2017
<input checked="" type="checkbox"/> Reservoir Engineering	<b>PETE 494</b>	Reservoir Engineering	A	3	Fall 2017
Reservoir Laboratory	<b>PETE 496</b>	Reservoir Laboratory	A	1	Fall 2017

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Improved Petroleum Recovery Processes	<b>PETE 423</b>	Improved Petro Recover Process	IP	(3)	Spring 2019
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Petroleum Project Economics, Risk Analysis, and Property Evaluation	<b>PETE 485</b>	Risk Analysis and Prop Eval	C	3	Spring 2018
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Petroleum Production Laboratory	<b>PETE 488</b>	Petroleum Production Engr Lab	A	1	Fall 2017
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Natural Gas Engineering	<b>PETE 433</b>	Natural Gas Engineering	IP	(3)	Spring 2019
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Well Completion	<b>PETE 489</b>	Well Completion	C	3	Spring 2018
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Petroleum Production Engineering	<b>PETE 486</b>	Petroleum Production Engr	B	3	Fall 2017
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Department Approved Petroleum Engr Elective	<b>PETE 497</b>	Special Design Problems	A	3	Fall 2018

College of Engineering Major GPA

Catalog: 2018-2019

GPA: 2.781

<b>ENGR 201</b>	Electrical Circuits	B	3	Spring 2016
<b>ENGR 218</b>	Statics & Strength of Material	C	3	Fall 2015
<b>ENGR 301</b>	Thermodynamics	A	3	Spring 2016
<b>ENGR 305</b>	Transport Phenomena	B	3	Fall 2016
<b>PETE 101</b>	INTR TO PETR ENGR	TB	2	Fall 2014
Satisfied by PETE1010 - INTR TO PETR ENGR - LSU - Baton Rouge				
<b>PETE 382</b>	Drilling Fluids	B	3	Spring 2016
<b>PETE 384</b>	Drilling Fluids Laboratory	A	1	Spring 2016
<b>PETE 391</b>	Phase Behav of Hydrocarbon Sys	B	3	Fall 2016
<b>PETE 392</b>	Reservoir Fluid Flow	A	3	Spring 2017
<b>PETE 394</b>	Reservoir Mechanics Laboratory	A	1	Spring 2017
<b>PETE 401</b>	Senior Design Project I	A	1	Fall 2017
<b>PETE 402</b>	Senior Design Project II	B	1	Spring 2018
<b>PETE 423</b>	Improved Petro Recover Process	IP	(3)	Spring 2019
<b>PETE 433</b>	Natural Gas Engineering	IP	(3)	Spring 2019
<b>PETE 481</b>	PetroPhysic&Formation Eval	A	3	Spring 2017
<b>PETE 483</b>	Petrophysic&Formation Eval Lab	A	1	Spring 2017
<b>PETE 484</b>	Well Planning and Control	C	3	Fall 2017
<b>PETE 485</b>	Risk Analysis and Prop Eval	C	3	Spring 2018
<b>PETE 486</b>	Petroleum Production Engr	B	3	Fall 2017
<b>PETE 488</b>	Petroleum Production Engr Lab	A	1	Fall 2017
<b>PETE 489</b>	Well Completion	C	3	Spring 2018
<b>PETE 491</b>	Drilling Engineering	A	3	Fall 2016
<b>PETE 493</b>	Drilling Laboratory	A	1	Fall 2016
<b>PETE 494</b>	Reservoir Engineering	A	3	Fall 2017
<b>PETE 496</b>	Reservoir Laboratory	A	1	Fall 2017
<b>PETE 497</b>	Special Design Problems	A	3	Fall 2018

Courses counted in Major GPA

Engineering Support Electives

Catalog: 2018-2019

GPA: 2.310

MATH AND SCIENCES

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Differential Equations	<b>MATH 350</b>	Differential Equations	A	3	Summer 2016
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> MATH/STAT Elective	<b>MATH 362</b>	Elementary Linear Algebra	A	3	Summer 2017
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> General Chemistry Laboratory	<b>CHEM 115</b>	General Chemistry Laboratory	B	2	Fall 2016
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Structural Geology	<b>GEOL 314</b>	Structural Geology	B	4	Spring 2017
<input type="checkbox"/>	<input type="checkbox"/> General Physics I	<b>PHYS 201</b>	GEN PHYS SCI MJRSI	TB	3	Spring 2015
			Satisfied by PHYS261 - GEN PHYS SCI MJRSI - LSU - Shreveport			
			Still Needed: 1 Credit in <b>PHYS 201*</b>			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Physical Geology	<b>GEOL 111</b>	Physical Geology	B	4	Fall 2015
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Department Approved PETE or GEOL Elective	<b>PETE 497</b>	Special Design Problems	IP	(3)	Spring 2019

College of Engineering General Education

Catalog: 2018-2019 Credits Required: 41

GPA: 3.195 Credits Applied: 41

ENGLISH COMPOSITION

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Introduction to Academic Writing	<b>ENGL 101</b>	ENGL COMPOSITION I	TA	3	Spring 2015
			Satisfied by ENGL105 - ENGL COMPOSITION I - LSU - Shreveport			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Writing and Research About Culture	<b>ENGL 102</b>	ENGL COMP II	TB	3	Spring 2015
			Satisfied by ENGL115 - ENGL COMP II - LSU - Shreveport			

MATHEMATICS

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Calculus I	<b>MATH 270</b>	ANAL GEOM AND CAL I	TC	4	Spring 2015
			Satisfied by MATH221 - ANAL GEOM AND CAL I - LSU - Shreveport			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Calculus II	<b>MATH 301</b>	Calculus II	B	4	Fall 2015

BEHAVIORAL SCIENCES

<input checked="" type="checkbox"/> Fundamentals of Economics	<b>ECON 201</b> Satisfied by	PRINC OF MACROECON ECON201 - PRINC OF MACROECON - LSU - Shreveport	TB	3	Spring 2015
<input checked="" type="checkbox"/> Industrial Economics and Finance	<b>ECON 430</b>	Industrial Economics & Finance	B	3	Spring 2017
<input checked="" type="checkbox"/> NATURAL SCIENCES					
<input checked="" type="checkbox"/> General Chemistry I	<b>CHEM 107</b> Satisfied by	PETROLEUM ENGINEERING CHEM121 - PETROLEUM ENGINEERING - LSU - Shreveport	TB	3	Spring 2015
<input checked="" type="checkbox"/> General Chemistry II	<b>CHEM 108</b> Satisfied by	INOR CHEM AND EQUILIB CHEM124 - INOR CHEM AND EQUILIB - LSU - Shreveport	TB	3	Spring 2015
<input checked="" type="checkbox"/> Biology Elective	<b>BIOL 110</b> Satisfied by	GENERAL BIOLOGY BIOS101 - GENERAL BIOLOGY - LSU - Shreveport	TB	3	Spring 2015
<input type="checkbox"/> LITERATURE	<b>Still Needed:</b>	Must be selected from the College of Engineering approved list.			
<input type="checkbox"/> Literature					
<input checked="" type="checkbox"/> HISTORY					
<input checked="" type="checkbox"/> History	<b>HIST 307</b>	History of Louisiana	A	3	Fall 2015
<input checked="" type="checkbox"/> Technical Writing	<b>ENGL 365</b>	Technical Writing	A	3	Spring 2016
<input checked="" type="checkbox"/> ARTS					
<input checked="" type="checkbox"/> Arts	<b>MUS 105</b>	Mus App: Survey of Styles	A	3	Spring 2017
<input checked="" type="checkbox"/> Cajun Connection	<b>UNIV 100</b> Satisfied by	FRESHMAN SEMINAR SCI FS104 - FRESHMAN SEMINAR SCI - LSU - Shreveport	TB	3	Spring 2015

Fallthrough Courses

				Credits Applied: 21	Classes Applied: 8
<b>CMCN 100</b>	PUBLIC SPEAKING	TC		3	Spring 2015
<b>Satisfied by:</b>	COMM135 - PUBLIC SPEAKING - LSU - Shreveport				
<b>ECON 202</b>	PRINC OF MICROECON	TA		3	Spring 2015
<b>Satisfied by:</b>	ECON202 - PRINC OF MICROECON - LSU - Shreveport				
<b>GEOL 100</b>	PETROLEUM GEOLOGY	TA		3	Spring 2015
<b>Satisfied by:</b>	GEOL106 - PETROLEUM GEOLOGY - LSU - Shreveport				
<b>HIST 101</b>	WEST CIV TO 1500	TA		3	Spring 2015
<b>Satisfied by:</b>	HIST105 - WEST CIV TO 1500 - LSU - Shreveport				
<b>MATH 109</b>	COLL ALG	TB		3	Spring 2015
<b>Satisfied by:</b>	MATH121 - COLL ALG - LSU - Shreveport				
<b>MATH 110</b>	PLANE TRIGONOMETRY	TB		3	Spring 2015
<b>Satisfied by:</b>	MATH122 - PLANE TRIGONOMETRY - LSU - Shreveport				
<b>ORNT 117</b>	TRANSFER ORIENTATION (Late)	S		0	Fall 2015
<b>PSYC 110</b>	INTRO PSYC	TA		3	Spring 2015
<b>Satisfied by:</b>	PSYC152 - INTRO PSYC - LSU - Shreveport				

Insufficient

				Credits Applied: 0	Classes Applied: 6
<b>MATH 302</b>	Calculus III	W		0	Fall 2016
<b>MATH 350</b>	Differential Equations	W		0	Spring 2016
<b>PETE 478</b>	Natural Gas Engineering	F		0	Spring 2018
<b>PETE 482</b>	Improved Petro Recover Process	FS		0	Spring 2018
<b>PETE 497</b>	Special Design Problems	F		0	Fall 2017
<b>PHYS 2XX</b>	COMP ELECTRICA ENG	TW		0	Spring 2015
<b>Satisfied by:</b>	PHYS210 - COMP ELECTRICA ENG - LSU - Shreveport				

In-progress

				Credits Applied: 9	Classes Applied: 3
<b>PETE 423</b>	Improved Petro Recover Process	IP		3	Spring 2019
<b>PETE 433</b>	Natural Gas Engineering	IP		3	Spring 2019
<b>PETE 497</b>	Special Design Problems	IP		3	Spring 2019

Not Counted

				Credits Applied: 4	Classes Applied: 2
<b>DEVP 0XX</b>	ELEMENTARY ALGEBRA	Max of zero classes/Credits exceeded	TR	3	Spring 2015
<b>Satisfied by:</b>	MATH007 - ELEMENTARY ALGEBRA - LSU - Shreveport				
<b>PHYS 201</b>	LAB WK SCI MAJORS I	Maximum number of classes exceeded	TA	1	Spring 2015
<b>Satisfied by:</b>	PHYS261L - LAB WK SCI MAJORS I - LSU - Shreveport				

Legend

 **Complete** **Complete except for classes in-progress****(T) Transfer Class** **Not Complete** **Nearly complete - see advisor****@ Any course number****Disclaimer**

The above degree audit report serves as a guide for students to utilize when planning their progress toward completion of the above requirements. While this degree audit serves as a valuable tool, it is not intended to serve as an official transcript or as official notification of completion of degree/certificate requirements. Students should contact the University Registrar's Office to request a copy of their official transcript and/or a verification of degree. Students should contact their advisor or the University Registrar's Office for assistance in interpreting the above degree audit report.