HOUSE KEEPING

- To limit background noise, please mute your microphone or phone unless you are speaking.
- Please state your name prior to speaking.
- If you are calling in, be sure not to place the phone on hold. Hang up if you need to take the call.
- If you have any questions or are having difficulty, please utilize the chat box, if possible.
- I will conduct Roll Call, when you are called upon, please state:
 - Your Name, Agency, & a brief explanation of the traffic safety duties that you oversee for your agency.



South Central Regional Safety Coalition

ENFORCEMENT WORKGROUP MEETING





South Central Regional Safety Coalition

ENFORCEMENT WORKGROUP

Our Mission is to reduce the human and economic toll on Louisiana's surface transportation system due to traffic crashes through widespread collaboration and an integrated 4E approach.

SCPDC, 5058 West Main Street, Houma, LA 70364 August 5, 2020 Our Vision is to reach Destination Zero Deaths on Louisiana roadways

Our Goal is to halve fatalities by 2030

9:30 am WELCOME INTRODUCTIONS

- 1. Enforcement Work Group Action Steps deferred due to COVID-19
- 2. DISTRACTED DRIVING
 - a. LA SHSP DD Person Normalized Dashboard Rankings
 - b. Regional SHSP DD Person Normalized Dashboard Rankings/Progress
 - c. DD 1.1 Educate legislators/public on the proposed hands-free bill. (MIN. 2)
 - d. DD 4.1 Draft Law Enforcement Guide for Patrol Officers (MIN. 1)

10:00 am 3. IMPAIRED DRIVING

- a. LA SHSP ID Person Normalized Dashboard Rankings
- b. Regional SHSP ID Person Normalized Dashboard Rankings/Progress
- c. Joshua Manning, SCPDC Houma Thibodaux MPO ID data presentation
- d. ID 2.2 LA Driving Digital Online Report Training for LEA
- e. ID 3.1 Expand "No Refusal" Compose list of participating/non-participating agencies.
- f. ID 3.3 Educate LEA on DRE Policy (MIN. 1) Reference Sheet available
- g. ID 3.4 South Central DWI Unit Report (Quarterly)
- h. ID 5.1 Zero for the Holidays Kick Off Event

10:30am 4. OCCUPANT PROTECTION

- a. LA SHSP OP Person Normalized Dashboard Rankings
- b. Regional SHSP OP Person Normalized Dashboard Rankings/Progress
- c. OP 5.4 Collaborate with ARTSC to conduct OP Educational Webinar

10:40 am 5. YOUNG DRIVER

- a. LA SHSP YD Person Normalized Dashboard Rankings
- b. Regional SHSP YD Person Normalized Dashboard Rankings/Progress
- c. YD 1.1 Identify high school/college Young Driver Observation Education Event
- d. YD 1.2 Coordinate with MADD to conduct Impaired Driving Presentations at driving schools.

11:00 am 6. Share the <u>Louisiana Traffic Safety CAMPAIGN CALENDAR</u> with your PIO's & SHARE our <u>@scrsafetyco</u> FB posts

7. PARTNER REPORTS

8. UPCOMING CONFERENCES/TRAININGS

Internal Association of Chiefs of Police

KIM Conference - CANCELLED

Distracted Driving Summit

October 21-23, 2020 Virtual August 27-29, 2020 CANCELLED November 12-13, 2020

Virginia Beach

9. NEXT MEETING DATE – November 4, 2020 2020 SC Coalition Meeting Calendar

10. ADJOURNMENT

11:30am

In accordance with the Americans with Disabilities Act, if you need special assistance, please contact Cassie Parker at (985) 851-2900 or cassie@scpdc.org describing the assistance that is necessary.

ENFORCEMENT WORK GROUP ACTION STEPS DEFERRED DUE TO COVID-19

DISTRACTED DRIVING

- 3.1 LEA will commit to Pilot Distracted Driving Enforcement Program
- 3.2 LEA will commit to participate in LA Back to School Distracted Driving Enforcement Program
- 4.1 Participating LEAs will share citation data collected during DD Enforcement Programs

IMPAIRED DRIVING

3.2 DRE Officer Recruitment – Encourage LEAs to send LEO for DRE certification.

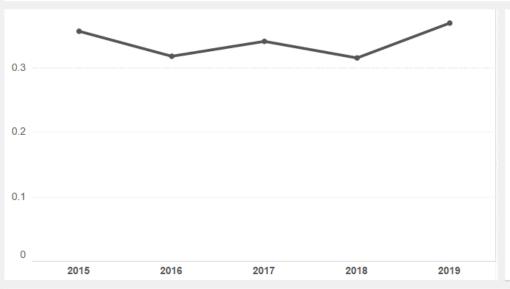
YOUNG DRIVERS

2.2 Implement Regional Young Driver Safety Day at college/university. Representation of all E's (Engineering, Education, Enforcement, EMS)

Louisiana SHSP Person Normalized Dashboard

SHSP Data Definitions

Safety CoalitionInjury LevelContributing Factor
Distracted or InattentiveMeasure Level
Injury Count per 100 Million Vehicle Miles TraveledYear
Multiple values



2015-2019

Statewide SHSP DD EA Leaders:

Ron Whittaker, LADOTD rwhittaker@live.com

Jessica Bedwell, LHSC jessica.bedwell@la.gov

Suspected Serious Injury

Safety Coalition	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Acadiana Transportation Safety Coalition	134	2	6.10	6	0.390	4	1.060	3
Capital Region Transportation Safety Coalition	151	1	5.90	7	0.350	7	1.286	1
Central Louisiana Safety Coalition	93	4	8.03	2	0.444	2	0.523	9
New Orleans Regional Traffic Safety Coalition	50	9	1.90	9	0.161	9	1.035	4
North Shore Regional Safety Coalition	120	3	7.94	3	0.474	1	0.890	6
Northeast Louisiana Highway Safety Partnership	88	5	8.17	1	0.415	3	0.745	7
Northwest Louisiana Regional Safety Coalition	54	8	3.61	8	0.185	8	1.093	2
South Central Regional Safety Coalition	78	6	6.69	5	0.370	6	0.634	8
Southwest Louisiana Regional Safety Coalition	71	7	7.03	4	0.375	5	0.904	5

DISTRACTED

Louisiana SHSP Person Normalized Dashboard SHSP Data Definitions Safety Coalition South Central Regional Safety Coalition Injury Level Fatal Contributing Factor Distracted or Inattentive Injury Count per 100 Million Vehicle Miles Traveled Year Multiple values 2015-2019

0.5 0.4 0.3 0.2 0.1 0 2015 2016 2017 2018 2019



South Central Regional SHSP DD EA Leaders:

Lt. Dustin Poche, St. James SO dustin.poche@stjamessheriff.com

Alicia Toups, SCHSA Alicia.Toups@la.gov

Nadia Poche, St. James Parish npoche08@gmail.com

Suspected Serious Injury

Parish	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Assumption	6	5	9.07	2	0.490	2	0.825	2
Lafourche	17	3	5.44	5	0.324	4	0.400	5
St. Charles	12	4	6.34	4	0.273	6	0.818	3
St. James	6	5	8.05	3	0.294	5	0.637	4
St. John the Baptist	19	1	13.57	1	0.556	1	1.142	1
Terrebonne	18	2	4.70	6	0.380	3	0.316	6

Substantial Progress	74.400/			EMPHASIS AREA ACTION PLAN PERFORMANCE MEASURE	2019 DATA	2020 TARGET
	71.13%	ı. a.	a.	1% minimum reduction of serious injuries involving distracted driving	23.00	21.93
			b.	1% minimum reduction of impaired driving fatalities	13.00	16.50

DD 1.1 GOAL: 1

Educate the community on proposed hands-free bill

ALL hands-free bills failed to pass.

C. Parker emailed South Central legislators educational materials regarding bills.

SB 50 https://legis.la.gov/legis/ViewDocument.aspx?d=1172197 Prohibits use of hand-held wireless device

Author Sen. Patrick McMath & Sen. Mike Huval

SB 404 https://legis.la.gov/legis/ViewDocument.aspx?d=1164331 Prohibits use of hand-held device Author Sen. Jay Luneau

HB 771 https://legis.la.gov/legis/ViewDocument.aspx?d=1171329 Prohibits use of hand-held device Author Rep. Mike Huval



DD 4.1 GOAL: 1

Draft Law Enforcement Guide

Draft Law Enforcement Guide for patrol officers that will include, but not limited to: laws on Distracted Driving, Occupant Protection, Impaired Driving and Graduated Drivers License.

ACTION STEP TEAM:

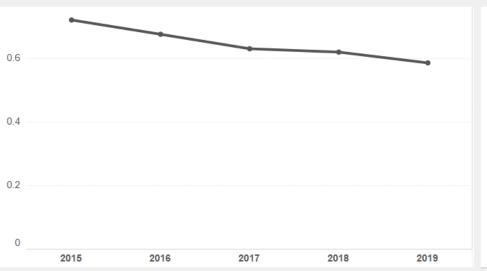
Frank Besson, LSP-C
JP Henry, Berwick PD
Ron Whittaker, LADOTD
David Landry, LHSC
Jesse LaGrange, LSP-C
Neil Abbott, HPD
Ryan Dantin, LPSO
Ralph Mitchell, Consultant-Crash Report

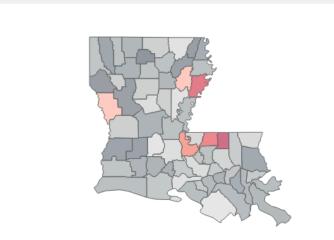


Louisiana SHSP Person Normalized Dashboard

SHSP Data Definitions







Statewide SHSP ID EA Leaders:

Norma DuBois Jefferson Parish DA ndubois@jpda.us

Cathy Childers, LHSC catherinechilders@yahoo.com

Robert "Shawn" Owens, LSP Robert.S.Owens@la.gov

Suspected Serious Injury

Safety Coalition	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Acadiana Transportation Safety Coalition	234	2	10.66	7	0.682	2	0.606	4
Capital Region Transportation Safety Coalition	342	1	13.36	1	0.793	1	0.818	2
Central Louisiana Safety Coalition	130	7	11.22	4	0.620	5	0.320	9
New Orleans Regional Traffic Safety Coalition	202	3	7.69	9	0.649	4	1.035	1
North Shore Regional Safety Coalition	151	5	9.99	8	0.597	6	0.503	6
Northeast Louisiana Highway Safety Partnership	124	8	11.52	3	0.585	8	0.404	7
Northwest Louisiana Regional Safety Coalition	161	4	10.78	6	0.551	9	0.629	3
South Central Regional Safety Coalition	140	6	12.02	2	0.664	3	0.346	8
Southwest Louisiana Regional Safety Coalition	112	9	11.09	5	0.592	7	0.576	5

Louisiana SHSP Person Normalized Dashboard SHSP Data Definitions **Safety Coalition** Injury Level Fatal Year Contributing Factor Measure Level South Central Regional Safety Coalition Multiple values Alcohol Involved Injury Count per 100 Million Vehicle Miles Traveled 2015-2019 8.0 0.6 0.2 2015 2016 2017 2018 2019

South Central Regional SHSP ID EA Leaders:

Sgt. Travis Colombel, LSP-C Travis.Colombel@la.gov

Lt. Doug Foreman, Lafourche SO Doug-Foreman@lpso.net

Suspected Serious Injury

Parish	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Assumption	7	6	10.58	4	0.572	4	0.309	3
Lafourche	31	2	9.91	6	0.591	3	0.210	6
St. Charles	19	4	10.05	5	0.432	6	0.545	1
St. James	10	5	13.42	2	0.490	5	0.245	5
St. John the Baptist	24	3	17.14	1	0.703	2	0.469	2
Terrebonne	49	1	12.80	3	1.034	1	0.274	4

Underway 45.83%

a. 1% minimum reduction of impaired driving serious injuries 16.00 13.00

b. 1% minimum reduction of impaired driving fatalities 25.00 32.99

Joshua Manning, Planner III SCPDC/Houma-Thibodaux MPO josh@scpdc.org 985-851-2900

ID 2.2 GOAL: LA Driving Digital Online Report Training LEAs

QTR 2 ACTIVITY FOR THIS COALITION:

- LA Driving <u>online training sessions</u> conducted: 11
- Agencies participating in online training:

Patterson PD, Morgan City PD, St Charles Sheriff, Houma PD, Terrebonne Sheriff, & LSP C

- Agencies with <u>pending training sessions</u>: Patterson PD
- LDAA webinar conducted: Empowering the DWI Investigator (excess of 100 participants)
- RSC Planned Training:
 - Post and conduct LA Driving training for existing and new users per RSC request
 - Post and conduct Empowering the DWI Investigator per RSC Leader's request
 - Provide RSC Leaders with upcoming Webinar training links

Lt. Cory Reech (BRPD Ret.)
Law Enforcement Consultant
Louisiana Highway Safety Commission
Cell: 225.806.6003





LA DRIVING

2020 SHSP Regional Coalition Action Items

LA DRIVING (Louisiana Drunk Driving Data Management) is an automated DWI Processing System that provides a standardized electronic interface for Louisiana Law Enforcement Officers to enter, process, query and report DWI arrest data.

The arresting officer has the ability to create, correct, submit for approval, and retrieve his /her digital report for review, prior to courtroom testimony. This includes all supplemental reports or attachments. Additionally, LA Driving provides the ability for any law enforcement officer within *their* agency to submit supplemental reports to an existing case as a result of his/her participation in that arrest. Examples, assisting, arresting, testing, booking, transport, supervisor, witness, etc., thus housing a complete case report for prosecution.

The LADRIVING system allows an Arresting Officer to create a digital DWI Arrest case, submit it to a supervisor for approval. Once approved, the electronic report is transmitted to OMV and if enrolled, the respective prosecuting authority will receive DWI Arrest case forms including:

- Uniform DWI Arrest Citation-Arrestee's Rights Form(s)-Probable Cause Determination
- Uniform Traffic Summons-DWI Arrestee's Handout-Vehicular Homicide Documents
- Notice to Withdraw Blood for Chemical Test-Arrestee's Electronic Signature Captures
- Case Officers/Witness Forms-Supplemental Reports-Uploading PDF Supporting Documents

The LA Driving Application grants *read access only/print* access to any agency Criminal Records Division, Local or Municipal Courts, State Judicial District Courts, Local and Statewide Probation and Parole Agencies. Each of these agencies are capable of receiving application information imported into their Case Management System and/or receiving daily notifications of newly submitted cases.

The LA Driving Application, at a supervisor level, provides detail case arrest history for their agency for the ability to conduct concentrated enforcement activities.

Types of reports are:

- Year to Date Vs Prior Years-Year to Date-Arrest by State-Arrest by Age Group
- Day of Week & Time of Day-Day of Week-By DL State-Refusal vs Submittal to Chemical Test
- Arrest involving Accidents-Drivers Fleeing Accident Scenes-Unlicensed Drivers-
- 24 Hours Prior & After Holidays-



LA DRIVING

2020 SHSP Regional Coalition Action Items

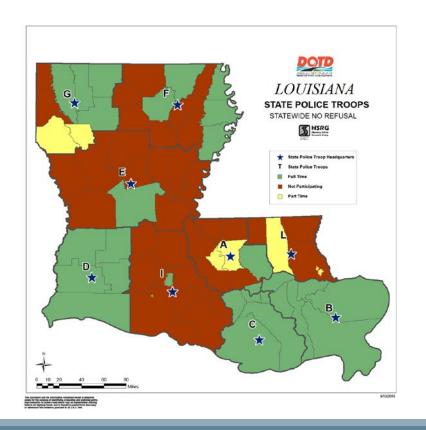
2020 GOALS & OBJECTIVES:

- I. Coordinating with RSC Leaders to Identify all Law Enforcement Agencies within their coalition that conduct DWI Investigations
 - a. Identify enrolled agencies currently utilizing the LA Driving application
 - i. determine the need for follow up training
 - b. Identify enrolled agencies not currently utilizing the LA Driving application
 - i. determine specific agency solutions to become active in the application
 - c. Identify agencies that are not enrolled in the LA Driving application
 - i. Determine if those agencies conduct DWI Investigations
 - 1. Determine if enrollment is desired
 - 2. Provide initial and follow up training after enrollment
- II. Review the complete application with law enforcement and prosecution agencies, obtaining feedback on current use as well proposed or desired enhancements to aid in detailed report writing and successful prosecution
- **III.** Identify agencies that desire additional training in the following topics and provide same:
 - a. Going Beyond the Generic Roadside Interview
 - b. Impaired Driving Arrest Report Writing
 - c. Courtroom Preparation & Testimony
 - d. Criminal Defense Tactics to Avoid

ID 3.1 GOAL:

Expand "No Refusal"

Who IS participating & who IS NOT?



	LA State Police Troop A	PARTICIPATING
	LA State Police Troop B	PARTICIPATING
	LA State Police Troop C	PARTICIPATING
	LA State Police Troop I	
/	St. Charles SO	PARTICIPATING
	Lafourche Parish SO	PARTICIPATING
	Assumption Parish SO	PARTICIPATING
	Terrebonne Parish SO	PARTICIPATING
	St. John Baptist SO	
	St. James SO	PARTICIPATING
	St. Mary Parish SO	
	Houma PD (Terrebonne)	PARTICIPATING
	Thibodaux PD (Lafourche)	PARTICIPATING
	Gramercy PD (St. James)	
	Lutcher PD (St. James)	
	Nicholls PD (Lafourche)	
	Grand Isle PD (Lafourche)	PARTICIPATING
	Lockport PD (Lafourche)	PARTICIPATING
	Golden Meadow PD (Lafourche)	
	Port Fourchon Harbor Police	
	Morgan City PD (St. Mary)	
	Patterson PD (St. Mary)	
	Berwick PD (St. Mary)	
	Franklin PD (St. Mary)	
	Baldwin PD (St. Mary)	
	Chitimacha Tribal Police (St. Mary)	
_		

ACTION STEP TEAM:

Frank Besson, LSP-C Travis Colombel, LSP-C Joshua VaNetta, LSP-C



Starting a No Refusal Initiative

The following have been identified as important components for a successful No Refusal initiative:

1. Partners

- a. Judiciary if conducting in and out of city limits, may want to involve both city court judges and district court judges.
- b. Medical personnel for blood draw Ex. EMS, nurse on grant contract, prison medical staff, fire department, etc.
- c. Law Enforcement Agencies LSP, local police departments, and sheriff's offices helpful to get any DWI taskforce members involved.
- d. Prosecutors Helpful to have City Prosecutors and District Attorneys.
- e. Community Helpful for publicity and support local media, schools, etc.

2. Warrants and Procedure

- a. For examples, see warrant templates and No Refusal protocol from Jefferson Parish, Tangipahoa Parish, and East Baton Rouge Parish.
- b. Digital Warrants assess access to digital warrants in jurisdiction. Ex. Cloud Gavel.
- c. If no digital warrants, assess procedures for faxing warrants.
- d. Train officers in No Refusal procedures and blood draw procedures.

3. Blood Draw Procedures

- a. Figure out what works best for your parish. Examples include:
 - i. EMS on call to respond to parish prison when driver booked.
 - ii. EMS on call, blood draw to take place in EMS vehicle.
 - iii. Fire Department on call to perform blood draw.
 - iv. Nurse on contract with highway safety funds to be at parish prison when No Refusal initiatives take place.

4. Publicity

- a. Media blitz (regional coalition may want to take the lead).
- b. Target students, contact all higher education providers.
- c. Social media Facebook and Twitter.
- d. DOTD message boards.

5. Coordinate all Partners

a. Meet with all partners in order to discuss warrants, warrant procedures, blood draw procedures, choose dates for initiative, discuss publicity strategies.

6. Data

a. Create system to collect and maintain data from No Refusal initiatives. Number of refusals, number of warrants, etc. Data collection helps justify funding and sustenance of initiative, as well as promote initiative to other parties and regions. Much easier to collect data from beginning instead of retroactively attempting to collect.

ID 3.3 GOAL: Educate LEA on DRE Policy

Stronger 61.1

TRAFFIC ENFORCEMENT NIANDARD DITERATING GUIDELINE NG. 61.1

61.1.11 DWI PROCEDURES

Drivens who operate moles withden under the influence of drugs and for alcohol pase a significant, positions. This problem shall be given priority consideration by \$1, Charles Parist Sheriff's Office Captiles, who state the families with Lentiatian later and \$1. Charles Parist Swarif's Office pathy and procedures for the detection and arrest of impaired operators of violation.

The detection and wreat of an interinstic curve cillien from that of once traffic hardwisers. There are people legt, hints of introducing Section official govern didting scalle under the authorise of cargo unityat should, implied remove a measurement of the control of the con

- Detection and investigation of for paired drivers is a three-step process, which redutes the Vehicle in Sullon Pages, the Personal Contact Phase, and the Pre-Arrest Successing Phase.
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 - a. Recognize and identify specific driving behaviors that signify
 - Change as agin a langular as possible giving consideration to weather, lighting, and ruffic conditions as well as general location and other persisons discussed so initiate and traffic also of the magnetic function for size it.
 - 13so estation in pursuing invarianted drivers and be alert for impredictable resultions;
 - d. Avoid prolonged pursuits and apprehend as soon as possible in a so'c location.
 - Advise the Communications Center of the Ineution and wealth description future of necessary)
 - 2. Denoted Gathest, Phones During this phone the deeps partially stated contrast with a mappeted inspired deliver. The depthy whole due to provide the state of the depthy whole due any behavior or inconsists made by the violator that further stateless: the critical tenders to be paint all. It is it, his phase that the depthy may also dispot anypidens of the violator being impaired. The makester provides should designed.
 - Approaching the vehicle with saution or having the defecusit his/her vehicle;
 - Obtaining the recessary documentation from the violator including divers license, whiche registration, and print of fearmment.

C

JOHN BEL EDWARDS GOVERNOR KEVIN W. REEVES, COLONEL DEPUTY SECRETARY

State of Louisiana

Department of Public Safety and Corrections Public Safety Services

> February 20, 2019 9000/2206/JDO/0015 HO-6-0015

D: Major James McGuane-Region 1, Command Inspector Major Darrin Naquin-Region 2. Command Inspector

Major Darrin Naquin-Region 2, Command Inspector Major Wayne Vidrine-Region 3 Command Inspector

Captain Greg Graphia-Troop A Captain Donovan Archote-Troop B

Captain Frank Besson-Troop C Captain Benny Broussard-Troop D

Captain Jason Smith-Troop E

Captain John Peters-Troop F Captain Cordell Williams-Troop G Captain Eric Duplechain-Troop I

Captain Eric Duplechain-Troop I Captain John Riles-Troop L Captain Dean Behrens-Troop N

ROM: Lt. Colonel Jay D. Oliphant, Jr. Deputy Superintendent - Patrol

SUBJECT: Drug Recognition Experts (DRE) Utilization

In an effort to enhance prosecution for Driving While Intoxicated (DWI) and Driving Under the furthernee of Dugs (DUID) when motorists are concurred during a triffer stop and/or are involved in a vehicle crash, the Louisians State Police is aggressively focusing on encouraging the use of Dug Recognition Expests (DEE's). During an arrest for DVI, or crash investigation when a serious/first injury has occurred, or it is likely that a fatal injury may result from the crash, officers shall make every effort to utilize all available means to evaluate drivers or suspected drivers to determine if they are impaired. Officers should impact the driver for the smell of alcoholic beverages or other drugs, bloodshot eyes, fumiling fingers, shurred species, admission of drinking or drug use, absirts lenguage, inconsistent response, etc. Officers should also be

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"An Equal Opportunity Employer"
P.O. BOX 66614, BATON ROUGE, LOUISLANA 70896

DPSSP 4

ACTION STEP LEADS:

Frank Besson, LSP-C Doug Foreman, LPSO

Greg Marchand	LA State Police	Greg.Marchand@la.gov	Applied Tech
Andy Leonards	LA State Police	Andrew.Leonards@la.gov	Region II Applied Technology Regional Trooper
Sammy Robinson	LA State Police	Sammy.Robinson@la.gov	Applied Tech



DRE POLICY & RECRUITMENT REFERENCE SHEET

Concern: Resources - expensive, cannot pay OT to call officers in off duty

Solution: LHSC/NTSA Grant funded training, call outs, non-jurisdictional (DREs are Internationally

recognized)

Concern: Manpower

Solution: Law enforcement's obligation to investigate crimes, collect all evidence, and present the BEST

available case to the DA for prosecution

Concern: A DRE Evaluation is a slow drawn-out process

Solution: Same as above - SWORN OBLIGATION...plus... DREs are subject matter experts in the field of impaired driving / uptick of fatal and serious injury crashes occurring as a result of drivers displaying impairment caused by drugs other than alcohol / average evaluation takes about 35-45 minutes (not a slow or drawn out process)

Concern: My department doesn't need a DRE or a DRE policy we take blood or urine for evidence already

Solution: Toxicology cut off levels, medicinal doses, more than one drug in system and all potentially below cut off levels and toxicology may come back with nothing listed despite impairment present at the scene

Concern: I still don't see the need for a special policy telling us how to handle impaired driving coming from another agency

Solution: A statewide DRE policy will aid officers during investigations that will have a huge impact on countless people (not just the family) / a policy will offer an evaluation that is standardized and systematic and backed by LHSC, NHTSA, and IACP / most of all because as law enforcement we owe this to public safety

CONTACT PERSON:

Sergeant Greg Marchand Louisiana State Police Applied Technology Unit 504-650-5303 Greg.marchand@la.gov



John Bel Edwards Governor

KEVIN W. REEVES, COLONEL DEPUTY SECRETARY

State of Louisiana

Department of Public Safety and Corrections Public Safety Services

> February 20, 2019 9000/2206/JDO/0015 HO-6-0015

TO: Major James McGuane-Region 1, Command Inspector

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FROM: Lt. Colonel Jay D. Oliphant, Jr.

Deputy Superintendent - Patrol

SUBJECT: Drug Recognition Experts (DRE) Utilization

In an effort to enhance prosecution for Driving While Intoxicated (DWI) and Driving Under the Influence of Drugs (DUID) when motorists are encountered during a traffic stop and/or are involved in a vehicle crash, the Louisiana State Police is aggressively focusing on encouraging the use of Drug Recognition Experts (DRE's). During an arrest for DWI, or crash investigation when a serious/fatal injury has occurred, or it is likely that a fatal injury may result from the crash, officers shall make every effort to utilize all available means to evaluate drivers or suspected drivers to determine if they are impaired. Officers should inspect the driver for the smell of alcoholic beverages or other drugs, bloodshot eyes, fumbling fingers, slurred speech, admission of drinking or drug use, abusive language, inconsistent responses, etc. Officers should also be

observant of the interior of the vehicle for alcoholic beverage containers, drug paraphernalia or other contraband that are in plain view. Those persons suspected of impairment should be subjected to a battery of Standardized Field Sobriety Tests. If impairment is obvious and the blood alcohol level (BAC) is low or does not equate to the level of impairment observed, a DRE should evaluate the subject or be consulted according to Louisiana State Police policy. Drug Recognition Experts are highly-trained to recognize the indicators of impairment from alcohol and/or drug use, so along with an effective traffic education and enforcement strategy, we can help to reduce serious injury or fatality crashes in the state of Louisiana.

JDO/nwd

61.1.11 DWI PROCEDURES

Drivers who operate motor vehicles under the influence of drugs and/or alcohol pose a significant problem. This problem shall be given priority consideration by St. Charles Parish Sheriff's Office deputies, who shall be familiar with Louisiana laws and St. Charles Parish Sheriff's Office policy and procedures for the detection and arrest of impaired operators of vehicles.

The detection and arrest of an intoxicated driver differs from that of other traffic law violators. There are specific legal limits of intoxication. Specific statutes govern driving while under the influence of drugs and/or alcohol, implied consent for chemical tests, and the chemical tests for blood/alcohol contents. These statutes outline the deputy's scope of authority and establish procedures for detection, arrest, and processing of an intoxicated driver.

- A. Detection and investigation of impaired drivers is a three-step process, which includes the Vehicle In Motion Phase, the Personal Contact Phase, and the Pre-Arrest Screening Phase.
 - 1. Vehicle in Motion Phase: The first step in any Driving While Intoxicated (DWI) enforcement action is the Vehicle In Motion Phase. During this stage, the deputy observes clues that are consistent with the manner in which impaired drivers operate their vehicles. In this stage the clues observed by the deputy are usually moving violations, but there are non-moving violations that are also common with impaired drivers. During this stage the deputy should:
 - a. Recognize and identify specific driving behaviors that signify the driver may be impaired by alcohol and/or drugs
 - b. Choose as safe a location as possible giving consideration to weather, lighting, and traffic conditions as well as general location and other pertinent circumstances to initiate the traffic stop of the suspected impaired subject;
 - c. Use caution in pursuing intoxicated drivers and be alert for unpredictable reactions;
 - d. Avoid prolonged pursuits and apprehend as soon as possible in a safe location;
 - e. Advise the Communications Center of the location and vehicle description (summon assistance if necessary)
 - 2. Personal Contact Phase: During this phase the deputy actually makes contact with the suspected impaired driver. The deputy should note any behavior or statements made by the violator that further indicate the driver is impaired. It is in this phase that the deputy may also dispel suspicions of the violator being impaired. This evaluation process should include:
 - a. Approaching the vehicle with caution or having the driver exit his/her vehicle;
 - Obtaining the necessary documentation from the violator including driver's license, vehicle registration, and proof of insurance;

Contact: Sgt. Travis Colombel, LSP travis.colombel@la.gov

Regional DWI Unit Report





ID 5.1 GOAL:

Expand Regional Partners for the Zero for the Holidays Campaign.



- Collaborative effort between MADD, LSP & Local LEAs
- Provides an opportunity for LEA Leaders, DA's and Traffic Safety Advocates to come together:
 - Award LEOs for their traffic safety efforts
 - Promote best traffic safety practices.
 - Encourage the public to drive/ride safely during the holiday season.



Safety Coalition

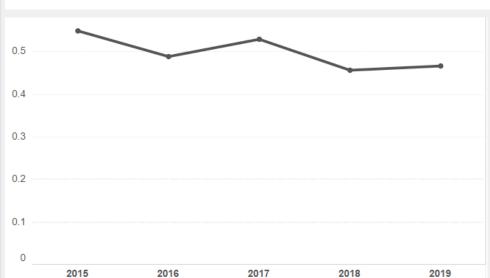
State of Louisiana

Louisiana SHSP Person Normalized Dashboard

No Restraint

Contributing Factor

SHSP Data Definitions



Injury Level Fatal

Measure Level Injury Count per 100 Million Vehicle Miles Traveled

Year Multiple values 2015-2019



Suspected Serious Injury

Statewide SHSP

OP EA Leaders:

Safety Coalition	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Acadiana Transportation Safety Coalition	179	2	8.15	6	0.521	3	0.510	4
Capital Region Transportation Safety Coalition	260	1	10.15	2	0.603	2	0.626	1
Central Louisiana Safety Coalition	151	3	13.03	1	0.720	1	0.254	9
New Orleans Regional Traffic Safety Coalition	97	8	3.69	9	0.312	9	0.595	2
North Shore Regional Safety Coalition	123	4	8.14	7	0.486	6	0.387	7
Northeast Louisiana Highway Safety Partnership	107	6	9.94	3	0.505	5	0.490	6
Northwest Louisiana Regional Safety Coalition	114	5	7.63	8	0.390	8	0.492	5
South Central Regional Safety Coalition	101	7	8.67	5	0.479	7	0.283	8
Southwest Louisiana Regional Safety Coalition	97	8	9.60	4	0.513	4	0.582	3



Louisiana SHSP Person Normalized Dashboard SHSP Data Definitions **Safety Coalition** Injury Level Fatal Year **Contributing Factor** Measure Level South Central Regional Safety Coalition No Restraint Injury Count per 100 Million Vehicle Miles Traveled Multiple values 2015-2019 0.6 0.5 0.4 0.3 0.2 0.1 2015 2016 2017 2018 2019

South Central Regional SHSP OP EA Leaders:

Lt. Ryan Dantin, Lafourche SO Ryan-Dantin@lpso.net

Nicole Soudelier, LA Dept. Health, OPH, BFH Nicole.Soudelier@la.gov

Lisa Giroir, Region C CPS Coordinator lisagiroir3@gmail.com

Suspected Serious Injury

Parish	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Assumption	12	4	18.14	1	0.981	1	0.412	2
Lafourche	31	1	9.91	3	0.591	2	0.133	6
St. Charles	12	4	6.34	6	0.273	6	0.341	4
St. James	6	6	8.05	4	0.294	5	0.343	3
St. John the Baptist	14	3	10.00	2	0.410	4	0.527	1
Terrebonne	26	2	6.79	5	0.548	3	0.169	5

					EMPHASIS AREA ACTION PLAN PERFORMANCE MEASURE	2019 DATA	2020 TARGET
	Substantial	50.000 /	ı.	a.	1% minimum reduction of serious injuries resulting from non or improper restraint use	12.00	11.84
	Progress 52.08%			b.	1% minimum reduction of fatalities resulting from non or improper restraint use	15.00	26.20
ı	i iugiess			a.	1% minimum increase in daytime seat belt use	89.70%	90.70%
ı		1% minimum increase in nighttime seat belt use		90.30%			
L							

OP 5.4 GOAL:

Collaborate with Acadiana Regional Transportation Safety Coalition to develop and host emphasis area based webinar, to be promoted statewide, to enhance awareness and increase education.

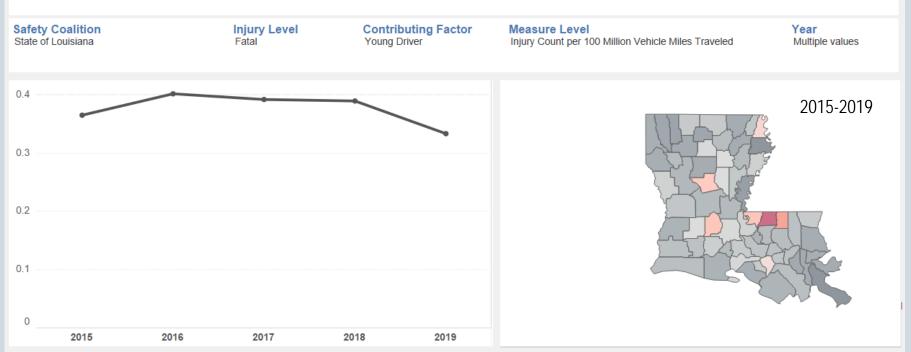
POTENTIAL TOPICS	POTENTIAL PRESENTATION
STATISTICS & DATA	Stats on improper seatbelt use – national and state
CRASH DYNAMICS	Crash Dynamics
BENEFITS TO WEARING SEATBELT	Seat belt laws/fines (rear seat), car insurance rates, employer seat belt policy
CHILD RESTRAINT	Ensuring that children are properly restrained in the right seat, child seat replacement guidelines
OLDER DRIVERS	Car Fit Course information



YOUNG DRIVER

Louisiana SHSP Person Normalized Dashboard

SHSP Data Definitions



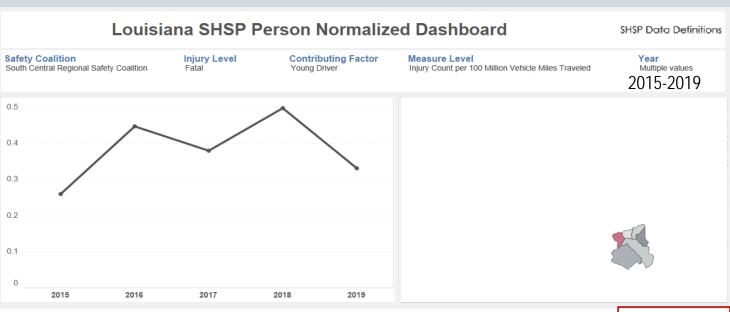
Statewide SHSP YD EA Leader:

Bridget Gardner, UMC Level 1 Trauma Center

Bridget.Gardner@lcmchealth.org

Suspected Serious Injury

Safety Coalition	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Acadiana Transportation Safety Coalition	173	2	49.88	2	0.504	1	0.836	4
Capital Region Transportation Safety Coalition	196	1	48.71	3	0.454	2	1.050	2
Central Louisiana Safety Coalition	89	4	46.54	4	0.425	4	0.457	8
New Orleans Regional Traffic Safety Coalition	71	8	21.57	9	0.228	9	1.235	1
North Shore Regional Safety Coalition	92	3	39.06	7	0.364	6	0.611	7
Northeast Louisiana Highway Safety Partnership	72	7	42.97	6	0.340	7	0.615	6
Northwest Louisiana Regional Safety Coalition	70	9	32.06	8	0.240	8	0.849	3
South Central Regional Safety Coalition	81	6	45.13	5	0.384	5	0.394	9
Southwest Louisiana Regional Safety Coalition	84	5	50.07	1	0.444	3	0.788	5



South Central Regional SHSP OP EA Leaders:

PFC Jesse LaGrange, LSP-C Jesse.LaGrange@la.gov

Danielle Duplantis, Thibodaux Regional Medical Center

Danielle.Duplantis@thibodaux.com

Suspected Serious Injury

Parish	Injury Count	Injury Count Rank	Injury Count per 100,000 Licensed Drivers	Injury Count per 100K LD Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank	Injury Count per 100,000,000 Vehicle Miles Traveled	Injury Count per 100M VMT Rank
Assumption	10	4	96.02	1	0.817	1	0.516	3
Lafourche	22	1	47.85	4	0.419	4	0.286	5
St. Charles	9	6	28.40	5	0.204	6	0.545	1
St. James	10	4	88.07	2	0.490	2	0.245	6
St. John the Baptist	15	2	70.93	3	0.439	3	0.527	2
Terrebonne	15	2	25.46	6	0.316	5	0.316	4

	4.4.4.07			EMPHASIS AREA ACTION PLAN PERFORMANCE MEASURE	2019 DATA	2020 TARGET
Underway	44.64%	Γ.	a.	1% minimum reduction of serious injuries involving young drivers	12.00	17.08
		۱.	b.	1% minimum reduction of impaired driving fatalities	14.00	17.85



OBSERVATION: (CIRCLE ONE)



YOUNG DRIVER OBSERVATION FORM

OCCUPANT PROTECTION DISTRACTED DRIVING OCCUPANT PROTECTION & DISTRACTED DRIVING

DATE OF OBSERV	ION:	
SCHOOL NAME:		
CITY/PARISH:		
HIGH SCHOOL	COLLEGE (CIRCLE ONE)	
LOCATION OF OR	RVATION:	
PRE	POST (CIRCLE ONE)	
START TIME :		
END TIME:		
NAME OF OBSERV		
	ASE MARK THE GENDER AND IF THE DRIVER IS OBSERVED WEARING A SEAT BELT AN DING ON THE TYPE OF YOUNG DRIVER OBSERVATION YOU ARE COMPLETING.	D/OR
1)	8)	
2)	9)	
3)	10)	
4)	11)	
5)	12)	
6)	13)	
7)	14)	
OTHER DISTRACTI	OBSERVED:	

YD 1.1 GOAL: 1

Conduct Young Driver Observation Education Event at high school or college.

Distracted Driving/ Seat belt Use -

WEEK 1: Pre-Observation Event

WEEK 2: Education/Awareness Implementation

WEEK 3: Education/Awareness Implementation

WEEK 4: Post-Observation Event

ACTION STEP TEAM:

JP Henry, Berwick PD Jesse LaGrange, LSP-C Ryan Dantin, LPSO Ted Liner, Morgan City PD







YOUNG DRIVER OBSERVATION FORM

TYPE OF OBSERVATI	ON: (CIRCLE O	NE)					
OCCUPANT PROTECT		CTED DRIVING	OCCUPANT PF	ROTECTION & D	DISTRACTED DRIV	'ING	
DATE OF OBSERVAT	TION:						
SCHOOL NAME:							
CITY/PARISH:							
HIGH SCHOOL	COLLEGE	(CIRCLE ONE)					
LOCATION OF OBSE	RVATION:						
PRE	POST	(CIRCLE ONE)					
START TIME :							
END TIME:							
NAME OF OBSERVE	R:						
OBSERVATION: PLE DISTRACTED DEPEN)/OR
	8)	15)		22)	29)		
2)	9)	16)		23)	30)		
3)	10)	17)		24)	31)	人	
4)	11)	18)		25)	32)		
5)		-					
	·	• —					
7)	14)	21)		28)	35)		

OTHER DISTRACTION OBSERVED:

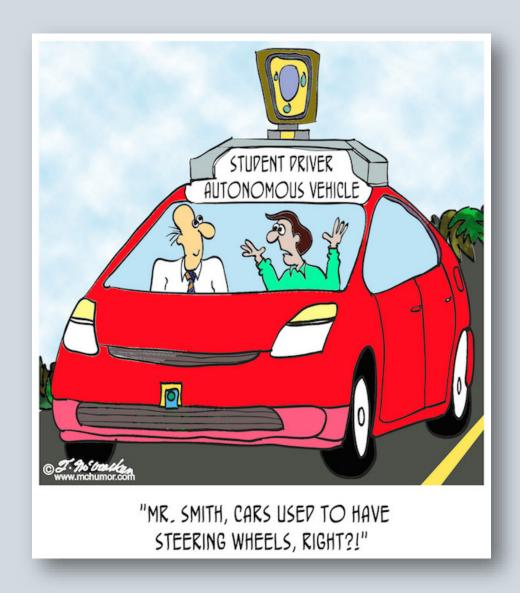


Young Driver Observation Event

- ❖ Identify a school or college for a successful observation event.
- This event is for drivers only.
- Secure permission with the school administration, the need for 4-week education promotion, and post observation.
- Visit the campus and surrounding streets to identify the safe and successful locations for observation.
 - o Parking lot; if so, who parks in the lot
 - Side street
 - Stop sign, traffic light
 - Please do not include faculty
- Confirm the educational forums that will take place during the 4-week event.
- Observe a minimum of 30 vehicles. This may require additional observational events.
- Do not notify students that observations are being done.
- Choose a day to conduct your pre-observations.
- Organize partners to conduct the pre-observations. You may use students, if partners are scarce.
- Provide an orientation for all observers.
- Use the electronic or paper copy of the observation documentation.
- ❖ If paper, use a highlighter to identify each parameter.
- Choose the type of observation: Occupant Protection, Distracted Driving or Joint Observation.
- Gender (MF) male or female; if you are unable to determine the gender of the driver, highlight both
- Seatbelt usage (S) seatbelt usage; if no usage, do not highlight; improper usage, do not highlight
- Electronic device usage (E) electronic device in use; inclusive of IPad, cell phone
- Distracted (D) driver data only; was there any other form of distraction other than an electronic device:
 - Application of makeup
 - Adjustments on radio
 - Using GPS
 - Any other form of distraction, or any activity that removes the driver's focus from driving
- If the driver is an adult, do not collect the data.
- ❖ If paper observations are utilized, complete the <u>Young Driver Observation Google Form</u> for data calculation.
- Keep until post test is completed.
- Accuracy of vehicles is prioritized over the number of vehicles. (quality over quantity)
- Allow one month for activities, events, and messaging
- SHSP partners should return to the school for messaging and education.
- The type of messaging and number of encounters, target audience and demographics may influence the post test; therefore, measures should be documented on the appropriate form.
- **Examples include:**
 - Presence at Open House or orientation



- Table exercise/event
- o Posters, banners, educational handouts
- o Messaging on school social media
- In person presentations
- Commodities or incentives
- ❖ Include the number of people, type of education, materials used, and resources distributed.
- Conduct your post-observations in the same manner as pre-observations.
- Use the same locations for observations as the pre test.



YD 1.2 GOAL: 2

Coordinate with MADD to conduct Impaired Driving Presentations at driving schools.

ACTION STEP LEADERS:

Ava Fontenot, MADD April Higgins, MADD





2020 Louisiana Transportation Safety Campaign Calendar



8u	Mo	Tu	We	Th	Pr	84	JAN	Su	Mo	Tu	We	Th	W	Sa.	JUL
			1	2	3	4					1	2	3	4	Jul 2-6 Drive Sober or Get Pulled Over
6	6	7	8	9	10	11		8		7	8	9	10	11	Drive Sober or Get Pulled Over: Buzzed Driving is Drunk Driving:
12	13	14	15	16	17	18		12	13	14	15	16	17	18	If You Feel Different, You Drive Different
10	20	24	22	23	24	28		40	20					28	Jul 19-25 LA Roadway Departure Safety Awareness
-			29						_		_	30	_		Jul 19-25 EA Rosoway Departure Salety Awareness
				~	٠.		Jan 26-Feb 1 LA Distracted Driving Awareness					~	٠.	-	
8u	Mo	Tu	We	Th	Pr	Sa.	FEB	8u	Mo	Tu	We	Th	Pr	84	AUG
						1	Feb 2 Super Bowl LIV Impaired Driving Fans Don't Let Fans Drive Drunk							1	
2	3	4	6	6	7			2	3	4	8	6	7	8	Aug 2-8 LA School Bus Safety Week
	40	**			14		Feb 14 LA Valentine's Day Safety Buckle Upl Do it for Love		40						Aug 2-0 LA oction bus barely freek
		::	_		21				17	•••			21		
10	1/	10	26				Feb 14-27 LA Mardi Gras Safety Drive Sober or Get Pulled Over	23							Aug 21-Sept 7 Drive Sober or Get Pulled Over
23	24	20	-	Z.	20	-				20	-	21	28	20	Drive Sober or Get Pulled Over; Ride Sober or Get Pulled Over;
								30	31						If You Feel Different, You Drive Different; Drive High - Get a DUI
8u	Mo	Tu	We	Th	Pr	Sa.	MAR	Bu	Mo	Tu	We	Th	Vr	6a	SEP
1	2	3	4	6	6	7	Mar 2-6 Vehicle Safety Recalls Week					3		_	
		_	11	_	_		The Late of the Control of the Contr		7				11		Sept 8-11 LA Back to School Distracted Driving Awareness Week
15	16	17	18	19	20	21	Mar 17 St. Patrick's Day Buzzed Driving is Drunk Driving	13	14						Sept 20-26 Child Passenger Safety Week
22			25				Mar 18-31 LA Roundabout Safety Roundabouts Save Lives		21						Sept 26 National Seat Check Saturday
	30		-		-	-	Mar 18-31 LA Roundabout Safety /roundabouts Save Lives		28	_	=				
20	30	31						21	20	20	-				Sept TBD National Rail Safety Week
Bu.	Mo	Tu	We	Th	Pr	Sa.	APR National Distracted Driving Awareness Month	Su	Mo	Tu	We	Th	Fr	80	OCT Pedestrian Safety Month
			4	2	3	4	Apr 1 National Walking Day					1	2	3	
	6	7					Apr 6-13 Distracted Driving U Drive, U Text, U Pay.	4			7	8	9	10	Oct 7 National Walk to School Day
12	13		15				Apr 19-26 LA Buckle Up In Your Truck	11	12				16		Oct / Habitial Hall to octool bay
40			22				Apr 20-24 National Work Zone Awareness Week	48	40	20	24	22	23	24	Oct 18-24 National Teen Driver Safety Week
			29		-		Apr 20-24 National Work Zone Awareness Week		26						
				~									~		Oct 19-23 National School Bus Safety Week
															Oct 31 Halloween Buzzed Driving is Drunk Driving
8u	Mo	Tu	We	Th	Pr	64	MAY National Youth Traffic Safety Month, Motorcycle Safety Awarness Month	8u	Mo	Tu	We	Th	Pr	84	NOV
					1	2	National Bicycle Safety Month	1	2	3	4		6	7	Nov 15 World Day of Remembrance for Road Traffic Victims
3	4	6	6	7	8		May 1 National Heatstroke Prevention Day	8		10	11	12	13	14	Nov 25-29 Thanksgiving Holiday Travel Buzzed Driving is Drunk Driving
10	11	12	13	14	15	16	May 6 Bike to School Day	15	16	17	18	19	20	21	Nov 25 Blackout Wednesday
17			20				May 15 National Bike to Work Day	22	23						Nov 26 Ditch Danksgiving
24			27				May 18-31 Click It or Ticket	29							Nov 26 Thanksgiving Holiday Travel Buokle Up. Every Trip. Every Time.
31							may re-vi class a Of Ticket								Nov 30-Dec 15 Pre-Holiday Season Buzzed Driving is Drunk Driving
8u	Mo	Tu	We	Th	Pr	80	JUN	8u	Mo	Tu	We	Th	Pr	8a	DEC
	1	2	3	4	8	6				1	2	3	4	6	
7	8		10	11	12	13	Jun 7-13 LA Traffic Safety 101		7	8		10	11	12	
14	15	16	17	18	19	20	Jun 15 National Ride to Work Day Share the Road with Motorcyclists	13	14	15	16	17	18	19	Dec 16-Jan 1 Holiday Season
21	22	23	24	26	26	27	The state of the s	20	21	22	23	24	26	26	Drive Sober or Get Pulled Over; If You Feel Different, You Drive Different;
28	29	30						27	28	29	30	31			Drive High - Get a DUI: Buzzed Driving is Drunk Driving
_	_	_									-	-			Drive riight- Get a DOI; Butted Driving is Drunk Driving

Conferences in 2020

Louisiana Transportation Conference March 1-4, 2020 Lifesavers Conference March 16-17, 2020

GHSA Annual Meeting August 29-September 2, 2020 Distracted Driving Summit September 2020

PARTNER REPORTS

UPCOMING CONFERENCES/TRAININGS

Internal Association of Chiefs of Police

October 21-23, 2020 Virtual

KIM Conference - CANCELLED

August 27-29, 2020 CANCELLED

Distracted Driving Summit

November 12-13, 2020 Virginia Beach 2020 LASHSP

SOUTH CENTRAL REGIONAL SAFETY COALITION

WORK PLAN



															202	CAIND O														
		QU	ARTE	R 1						QU	ARTE	R 2						QU	ARTE	R 3				QUARTER 4						
January											April					July								October						
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QUESTIONS/COMMENTS?

Cassie M. Parker

Planner II - Regional Safety Coordinator for the South Central Regional Safety Coalition

South Central Planning & Development Commission

Phone (985) 851-2900 ext. 2165

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