## TULANE UNIVERSITY SHITTLE POUTES SHUTTLE ROUTES

- BLUE LINE provides transportation from University Square located at 200 Broadway to the Tulane and Loyola uptown campuses.
- RED LINE provides service between the Tulane and Loyola uptown campuses, New Orleans Walmart Supercenter, The Fresh Market, downtown campus, Deming and Papillon residences.
- GREEN LINE provides a direct connection between Tulane University uptown and downtown campuses with service to University Medical Center New Orleans (UMCNO)
- PAPPI LINE is a commuter connection between the Papillon apartments and the uptown and downtown campuses of Tulane University.
- MEDICAL LOOP provides service for the Tulane community from Tulane's medical district to University Medical Center New Orleans (UMCNO) and remote UMCNO parking lots.
- METAIRIE ENTERTAINMENT LINE provides service to Lakeside & Clearview Malls, Target, Bed Bath & Beyond, International Food Market, Whole Foods Market, Golden City Asian Market, Trader Joe's, Kmart and Rouses via the Deming/Pappi Metairie Entertainment Line or the Uptown Metairie Entertainment Line.
- ELMWOOD LINE provides transportation to the Tulane Elmwood Campus, as well as the Elmwood Shopping Center, and the Elmwood Walmart Supercenter.
- GOLD ZONE is an on-demand, shared-ride transportation service within the defined geographic boundaries. Download the Tapride mobile app or call (504) 314-7233. See reverse for detailed Gold Zone information.



## **HOLIDAY SCHEDULE - NO SERVICE ON:**

- :: INDEPENDENCE DAY

- :: CHRISTMAS EVE
- :: WINTER RECESS :: LABOR DAY :: NEW YEAR'S EVE
- :: THANKSGIVING BREAK :: NEW YEAR'S DAY :: MARTIN LUTHER :: CHRISTMAS DAY KING'S BIRTHDAY
- **TULANE AND LOYOLA** UNIVERSITY ID REQUIRED TO RIDE SHUTTLES
- Traxx Passio Technologies

WEB: shuttles.tulane.edu Go online and join the listserv for up to date shuttle info EMAIL: shuttles@tulane.edu ≥ f E PHONE: (504) 314-7433 (RIDE)

:: LUNDI GRAS

:: MARDI GRAS

:: GOOD FRIDAY

:: EASTER SUNDAY

:: MEMORIAL DAY

Download app for real time bus tracking

