2024 COLLEGE FOOTBALL INTENTION FORM

For inquires, please call 602-571-8740 www.compassmedianetworks.com

DAY-DATE	TIME (EST)	GAME	YES!
THURSDAY-AUGUST 29	7:30 PM	NORTH CAROLINA @ MINNESOTA	
SATURDAY-AUGUST 31	7:00 PM	NOTRE DAME @ TEXAS A&M	
SATURDAY-SEPTEMBER 7	3:00 PM	IOWA STATE @ IOWA	
SATURDAY-SEPTEMBER 14	11:30 AM	ALABAMA @ WISCONSIN	
SATURDAY-SEPTEMBER 21	ТВА	TENNESSEE @ OKLAHOMA	
SATURDAY-SEPTEMBER 28	7:00 PM	GEORGIA @ ALABAMA	
SATURDAY-OCTOBER 5	11:30 AM	MISSOURI @ TEXAS A&M	
SATURDAY-OCTOBER 12	3:00 PM	TEXAS VS. OKLAHOMA (THE COTTON BOWL)	
SATURDAY-OCTOBER 19	ТВА	SOUTH CAROLINA @ OKLAHOMA	
SATURDAY-OCTOBER 26	ТВА	LSU @ TEXAS A&M	
SATURDAY-NOVEMBER 2	ТВА	WISCONSIN @ IOWA	
SATURDAY-NOVEMBER 9	ТВА	MICHIGAN @ INDIANA	
SATURDAY-NOVEMBER 16	ТВА	OREGON @ WISCONSIN	
SATURDAY-NOVEMBER 23	ТВА	ALABAMA @ OKLAHOMA	
SATURDAY-NOVEMBER 30	ТВА	AUBURN @ ALABAMA	
SATURDAY-NOVEMBER 30	ТВА	TEXAS @ TEXAS A&M	
SATURDAY-DECEMBER 7	7:45 PM	BIG TEN CHAMPIONSHIP GAME	
TELL ME MORE			YES!
MVP SPORTS IMAGING	PRODUCTION SERVICE DEDICATED EXCLUSIVELY TO SPORTS RADIO PROGRAMMING		
YOUR MONEY NOW	HOURLY BUSINESS/FINANCIAL REPORTS ON THE :20S & :50S WITH NEWS ANCHORS NICOLE MURRAY AND JIM CHESKO		
MARKET SCORE BOARD REPORT	DAILY :60 BUSINESS/STOCKS/SPORTS REPORTS HOSTED BY RON INSANA		



SIGN-UP TODAY!

Station:		
Name:		
Title:		
Address:		
Email:		
City of License:		
Signature:		
CMN Signature:		

Check the games your station intends to run.

Send the form via email:

rblum@compassmedianetworks.com

Subject to availability

TERMS & CONDITIONS: Station agrees to air full broadcast, including all network inventory as well as pre and post game broadcast; file online affidavits weekly; adhere to NCAA advertising protocols; adhere to blackout restrictions as advised by Compass Media Networks; game times and match-ups may be subject to change; intention form is binding agreement upon Compass Media Networks' counter signature. Streaming games on the station website is permitted. See www.compassmedianetworks.com for complete details.