



*2020 Seattle Seahawks Broadcast Schedule  
(as of 23 October 2020)*

Day	Date	Opponent	Pre-Game	Kickoff	Station
Sunday	September 13th	Atlanta Falcons	8am	10am	KGAL-AM
<i>Sunday</i>	<i>September 20th</i>	<i>New England Patriots</i>	<i>3pm</i>	<i>5:20pm</i>	KGAL-AM
<i>Sunday</i>	<i>September 27th</i>	<i>Dallas Cowboys</i>	<i>11am</i>	<i>1:25pm</i>	KGAL-AM
Sunday	October 4th	Miami Dolphins	8am	10am	KGAL-AM
<i>Sunday</i>	<i>October 11th</i>	<i>Minnesota Vikings</i>	<i>3pm</i>	<i>5:20pm</i>	KGAL-AM

<b>Sunday</b>	<b>October 18th</b>	<b>BYE</b>	-	-	-
---------------	---------------------	------------	---	---	---

***Sunday	October 25th	Arizona Cardinals	***3pm	***5:20pm	KGAL-AM
<i>Sunday</i>	<i>November 1st</i>	<i>San Francisco 49ers</i>	<i>11am</i>	<i>1:25pm</i>	KGAL-AM
Sunday	November 8th	Buffalo Bills	8am	10am	KGAL-AM
Sunday	November 15th	Los Angeles Rams	11am	1:25pm	KGAL-AM
<i>Thursday</i>	<i>November 19th</i>	<i>Arizona Cardinals</i>	<i>3pm</i>	<i>5:20pm</i>	KGAL-AM

<b>Sunday</b>	<b>November 22nd</b>	<b>BYE (sort of speak)</b>	-	-	-
Monday	November 30th	Philadelphia Eagles	3pm	5:15pm	KGAL-AM
<i>Sunday</i>	<i>December 6th</i>	<i>New York Giants</i>	<i>11am</i>	<i>1:05pm</i>	KGAL-AM
<i>Sunday</i>	<i>December 13th</i>	<i>New York Jets</i>	<i>11am</i>	<i>1:05pm</i>	KGAL-AM
Sunday	December 20th	Washington Redskins	8am	10am	KGAL-AM
<i>Sunday</i>	<i>December 27th</i>	<i>Los Angeles Rams</i>	<i>11am</i>	<i>1:05pm</i>	KGAL-AM
Sunday	January 3rd	San Francisco 49ers	11am	1:25pm	KGAL-AM

*Home games are italicized and in bold*  
*(\*Change of broadcast to sister station KSHO-AM)*  
*(\*\*NFL Time change)*  
*(\*\*\*Special NFL Broadcast)*  
*(\*\*\*\*Seahawks Broadcast Time Change)*

- Unless there are conflicts, broadcasts of the Seattle Seahawks will be on the terrestrial signal only of SmartTalk 1580, KGAL. Conflicts will be noted on this schedule and effected broadcasts will be heard on our Sister Station - The Best Music, FM 94.1 & AM 920 KSHO. Unfortunately, the NFL does NOT allow the games to be streamed.