



EAGLES Timesheet 2022

All timesheets are due to SEASPAR by midnight Saturday. Indicate current pay period below:

- | | | | | | | | | |
|-----------------------------------|-----------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|-----------------------------------|
| <input type="checkbox"/> #1-1/8 | <input type="checkbox"/> #3-1/22 | <input type="checkbox"/> #5-2/5 | <input type="checkbox"/> #7-2/19 | <input type="checkbox"/> #9-3/5 | <input type="checkbox"/> #11-3/19 | <input type="checkbox"/> #13-4/2 | <input type="checkbox"/> #15-4/16 | <input type="checkbox"/> #17-4/30 |
| <input type="checkbox"/> #19-5/14 | <input type="checkbox"/> #21-5/28 | <input type="checkbox"/> #23-6/11 | <input type="checkbox"/> #25-6/25 | <input type="checkbox"/> #27-7/9 | <input type="checkbox"/> #29-7/23 | <input type="checkbox"/> #31-8/6 | <input type="checkbox"/> #33-8/20 | <input type="checkbox"/> #35-9/3 |
| <input type="checkbox"/> #37-9/17 | <input type="checkbox"/> #39-10/1 | <input type="checkbox"/> #41-10/15 | <input type="checkbox"/> #43-10/29 | <input type="checkbox"/> #45-11/12 | <input type="checkbox"/> #47-11/26 | <input type="checkbox"/> #49-12/10 | <input type="checkbox"/> #51-12/24 | |

Partial hours are totaled as follows: $\frac{1}{4}$ hour = .25 $\frac{1}{2}$ hour = .50 $\frac{3}{4}$ hour = .75							Office Use Only
							Date Rec'd
Program Name (select site)	Day	Date	Start Time	End Time	Total Hours	Manager Approval	Payroll Dept.
EAGLES	Monday						
EAGLES	Tuesday						
EAGLES	Wednesday						
EAGLES	Thursday						
EAGLES	Friday						
EAGLES	Monday						
EAGLES	Tuesday						
EAGLES	Wednesday						
EAGLES	Thursday						
EAGLES	Friday						

Total Hours _____

Staff Name _____

Date _____