Creating a Paper PAR

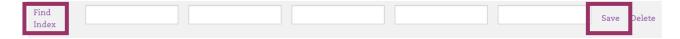
- Go to eweber portal and clock on the Payroll Tab
- Click on the Payroll Action Request Application



Once in the application, click on Manage Indexes at the top



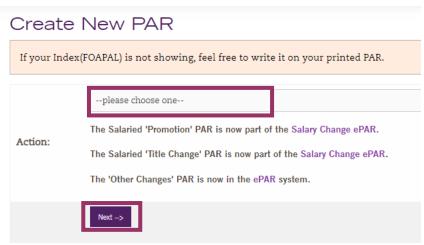
- If the index the employee will be paid from is not listed, it will need to be added
 - To Add an index, click on Add New Index
 - Type index in the appropriate field and click Find Index (the other fields should populate) click Save



Click on Create New PAR at the top



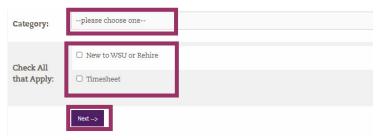
Choose New Hire or All Other Changes from the dropdown, click Next



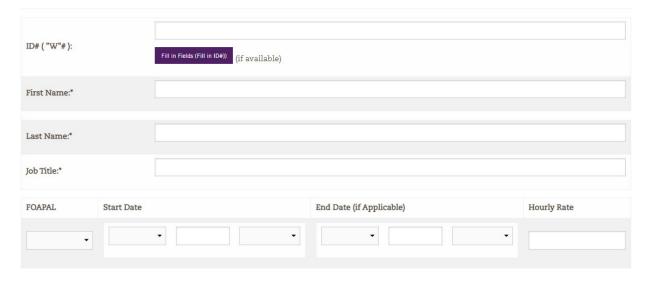
• Select either Hourly/Workstudy or Adjunct from employee class, click Next



 Select the correct employee Category and mark a check next to either New to WSU or Timesheet, click Next



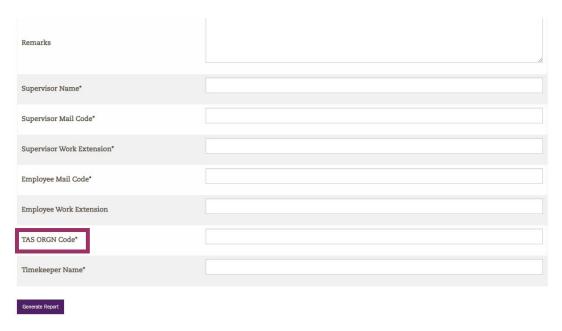
- The below fields will then appear, please enter the Employees W# if they have one (if this is available, enter the W# and click Fill in Fields, this will populate the employees name)
- Enter the employees Job Title



- The FOAPAL Box is what tells payroll how the employee will be paid (index, fund, prog, start date, and hourly rate)
- The first drop down under FOAPAL will show the index you added in Manage Indexes at the very beginning

Note: please make sure there is a FOAPAL selected as well as the hourly rate and start date is filled out. The Employee cannot be set up without this information!

• The next fields are also important, these fields gather information about the supervisor and who will verify the employees hours in TAS.



- The TAS ORGN Code field is where you will put the ORGN code of where the employees position will be set up in the TAS Time Clock System. If you do not know what this code is, feel free to contact payroll
- Finally, click Generate Report, please print this report, obtain the two signatures on the bottom (PAR will not be processed without signatures), and send to Payroll

Note: During COVID, payroll is accepting PARs via email. Please send the completed PAR to payroll@weber.edu

Below is an example of a complete PAR:

