

controllers\TechnicianController  
\displayMySchedule

controllers\TelevisionController  
\displayMySchedule

controllers\Schedule  
\displaySchedule

```
graph LR; A["controllers\TechnicianController<br>\displayMySchedule"] --> C["controllers\Schedule<br>\displaySchedule"]; B["controllers\TelevisionController<br>\displayMySchedule"] --> C;
```

The diagram illustrates a dependency or reuse pattern. Two separate controller methods, `controllers\TechnicianController\displayMySchedule` and `controllers\TelevisionController\displayMySchedule`, are shown on the left. Both have blue arrows pointing to a single, shaded box on the right representing `controllers\Schedule\displaySchedule`. This indicates that both controllers delegate the task of displaying the schedule to a common, shared method.