

ECON 3818

```
569 }  
570 }  
571 Debugger::~Debugger() {  
572     MOZ_ASSERT(debuggees.empty());  
573     allocationsLog.clear();  
574 }  
575 // Breakpoints should hold us alive, so any breakpoints remaining  
576 // in dying JSScripts. We should clean them up, but this never happens.  
577 // not sure why.  
578 MOZ_ASSERT(breakpoints.isEmpty());  
579 // We don't have to worry about locking here since Debugger is not  
580 // background finalized.  
581 JSContext* cx = TlsContext.get();  
582 RemoveDebuggerEntry(cx->runtime()->onNewGlobalObjectCreated);  
583 RemoveDebuggerEntry(cx->runtime()->onGarbageCollectionStart);  
584 }  
585 }  
586 }  
587 #ifdef DEBUG  
588 /* static */  
589 bool Debugger::isChildJSObject(JSObject* obj) {  
590     return obj->getClass() == &DebuggerFrame::class_ ||  
591         obj->getClass() == &DebuggerScript::class_ ||  
592         obj->getClass() == &DebuggerSource::class_ ||  
593         obj->getClass() == &DebuggerObject::class_ ||  
594         obj->getClass() == &DebuggerEnvironment::class_;  
595 }  
596 #endif  
597 bool Debugger::hasMemory() const {  
598     return object->getReservedSlot(JSSLOT_DEBUG_MEMORY_INSTANCE).isObj()  
599 }  
600 }  
601 DebuggerMemory& Debugger::memory() const {  
602     MOZ_ASSERT(hasMemory());  
603     return object->getReservedSlot(JSSLOT_DEBUG_MEMORY_INSTANCE)  
604         .toObject()  
605         .as<DebuggerMemory>();  
606 }
```



INTRO TO STATISTICS WITH COMPUTER APPLICATIONS

MWF 1:25-2:15 & F 2:30-3:20
With Kremena Platikanova-Gross

The course introduces the principles of statistical reasoning and inference. It explores the following concepts: describing data with graphs and numerical measures, probability theory, probability distributions, sampling distributions, properties of estimators, confidence intervals, hypothesis testing, statistical inference, and bivariate regression analysis. The software used for applied statistical analysis in the course is R. This is an essential course for the understanding and further study of quantitative economic analysis.