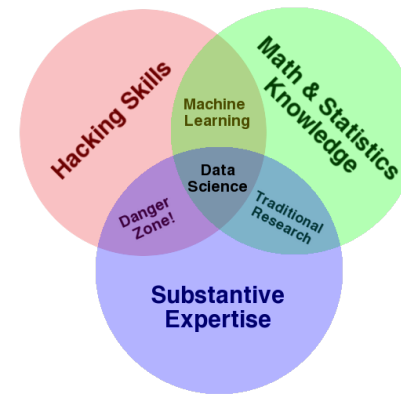




L^AT_EX



SAE: Sección de
Apoyo Estadístico



2011

2012

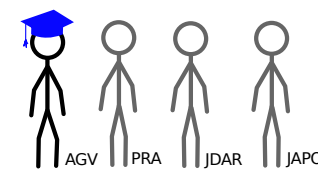
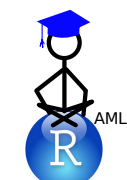
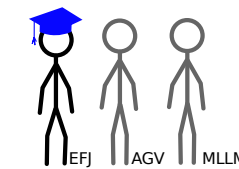
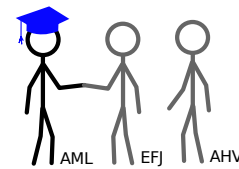
2013

2014

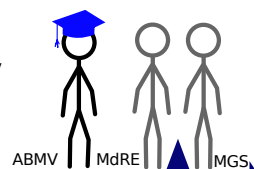
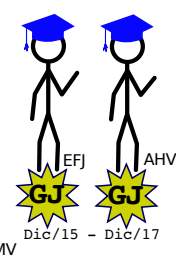
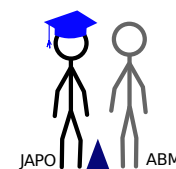
2015

2016

2017



OR team



Cursos EIDUM

Cursos EIDUM

Cursos EIDUM

Alumnos de prácticas
curriculares del Grado de
Matemáticas

Alumnos de prácticas no
curriculares

Incorporación técnicos
de Garantía Juvenil **GJ**
Dic/15 - Dic/17



FEIR1: I Curso de Fundamentos
Estadísticos para Investigación.
Introducción a R.

FEIR2: II Curso de Fundamentos
Estadísticos para Investigación.
Introducción a R.

FEIR3: III Curso de Fundamentos
Estadísticos para Investigación.
Introducción a R.

```
library( extrafont )
loadfonts(quiet=TRUE)
par( mai = c( 0, 0, 0, 0 ) )
x <- seq( -1, 1, length = 200 )
y1 <- (x^2)^(1/3) + sqrt(1-x^2) - 1
y2 <- (x^2)^(1/3) - sqrt(1-x^2) - 1
## Gráfica funciones - corazón
plot( c( x, -x ), c( y1, y2 ), type = "l", lwd = 2, col = "red",
      xlim = c( -2.25, 2.7 ), ylim = c( -2.35, 0.85 ),
      xlab = "", ylab = "", axes = T, frame = T )
polygon( c( x, -x ), c( y1, y2 ), col = "red", border = FALSE )
text( -1.7, -0.7, "I", col = "black", cex = 19, family="Courier10 BT" )
text( 2, -0.7, "R", col = "black", cex = 19, family="Courier10 BT" )
text( 2.5, -2.2, "FEIR3", col = "gray16", cex = 2, family = "serif", font = 3 )
text( -1, -2.3, "Servicio de Apoyo a la Investigación, Universidad de Murcia",
      col = "gray25", cex = 1, family = "serif" ) # by alvaroz
```

