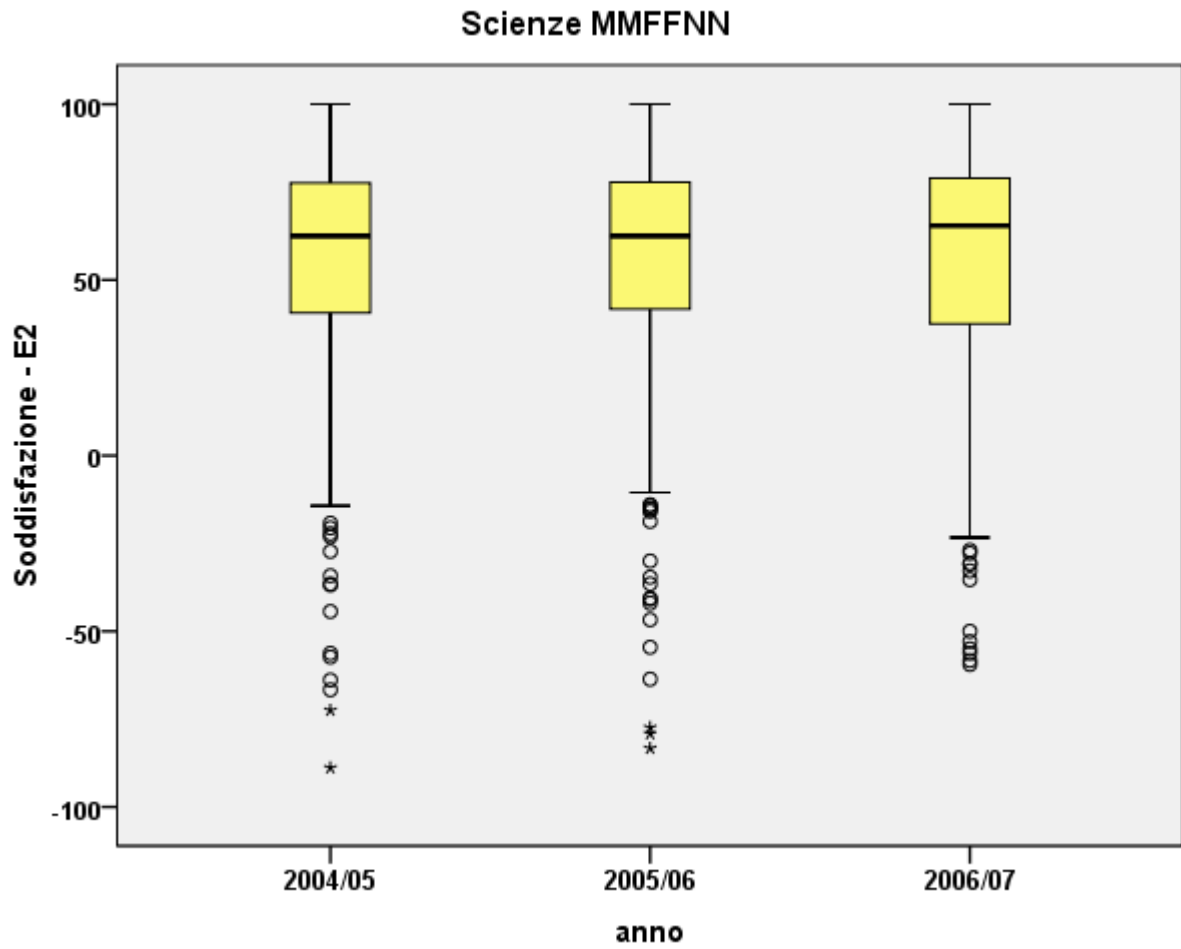


Facoltà di Scienze MM.FF.NN.

Andamento nel triennio dell'indice di soddisfazione – domanda E2



Lauree triennali

- Fisica
- Geologia e risorse
- Matematica
- Scienze biologiche
- Scienze Chimiche
- Scienze del fiore e del verde
- Scienze e tecnologie per la natura
- Tecnologie chimiche per l'ambiente e le risorse

Lauree specialistiche

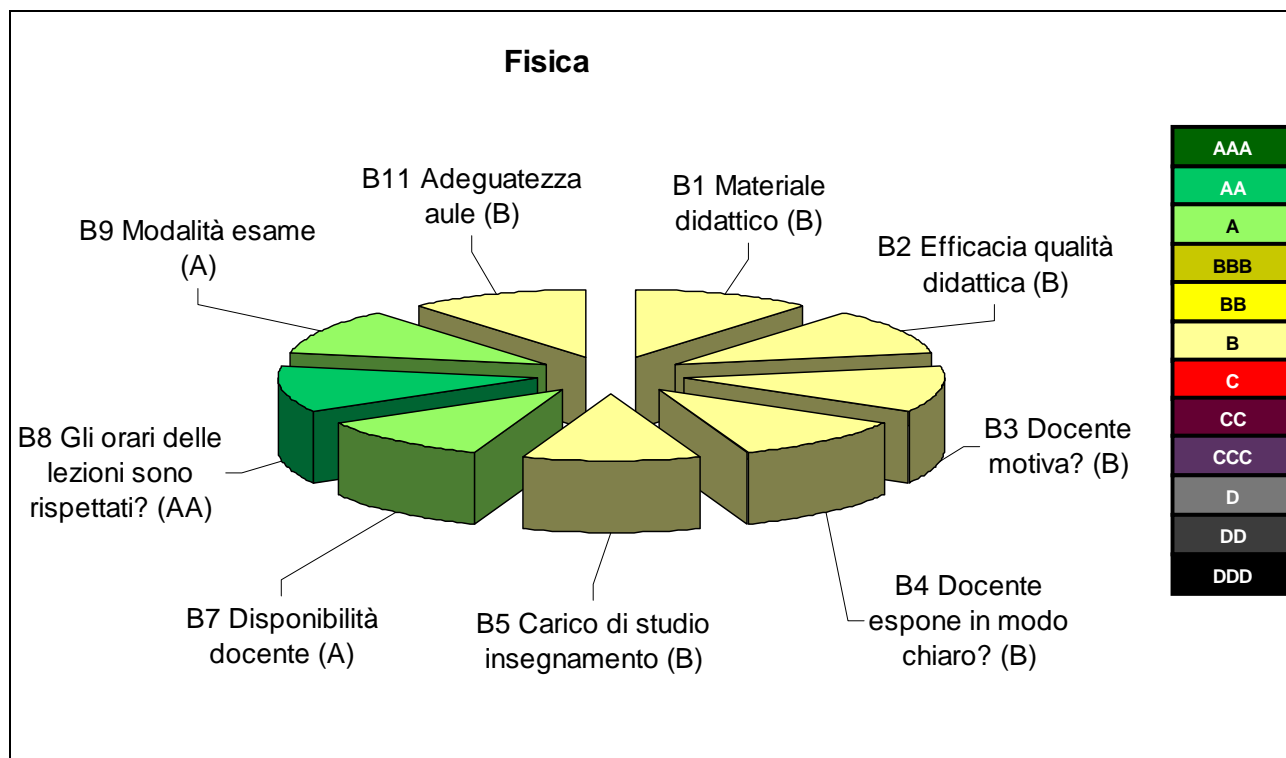
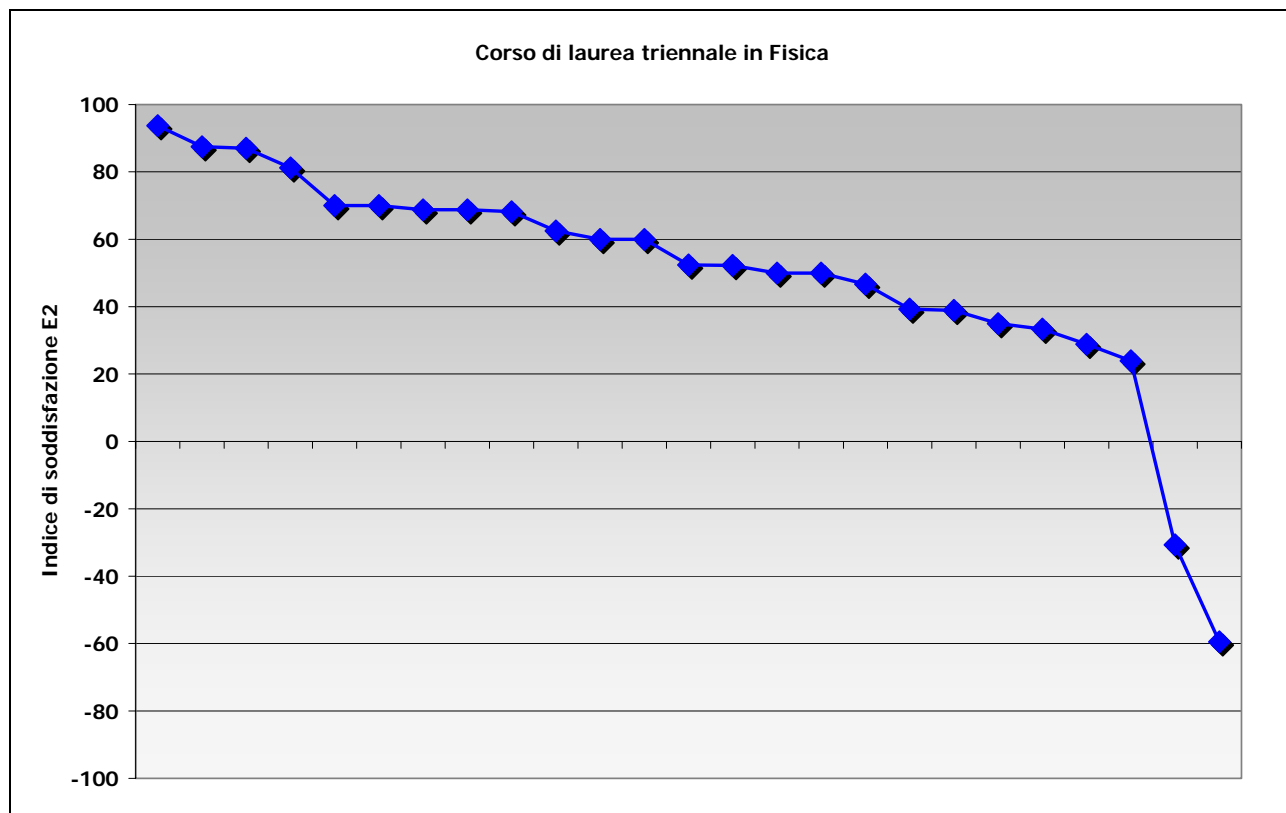
- Biologia sperimentale e applicata
- Biotecnologie industriali
- Chimica
- Matematica
- Neurobiologia
- Scienze della natura
- Scienze fisiche
- Scienze geologiche applicate

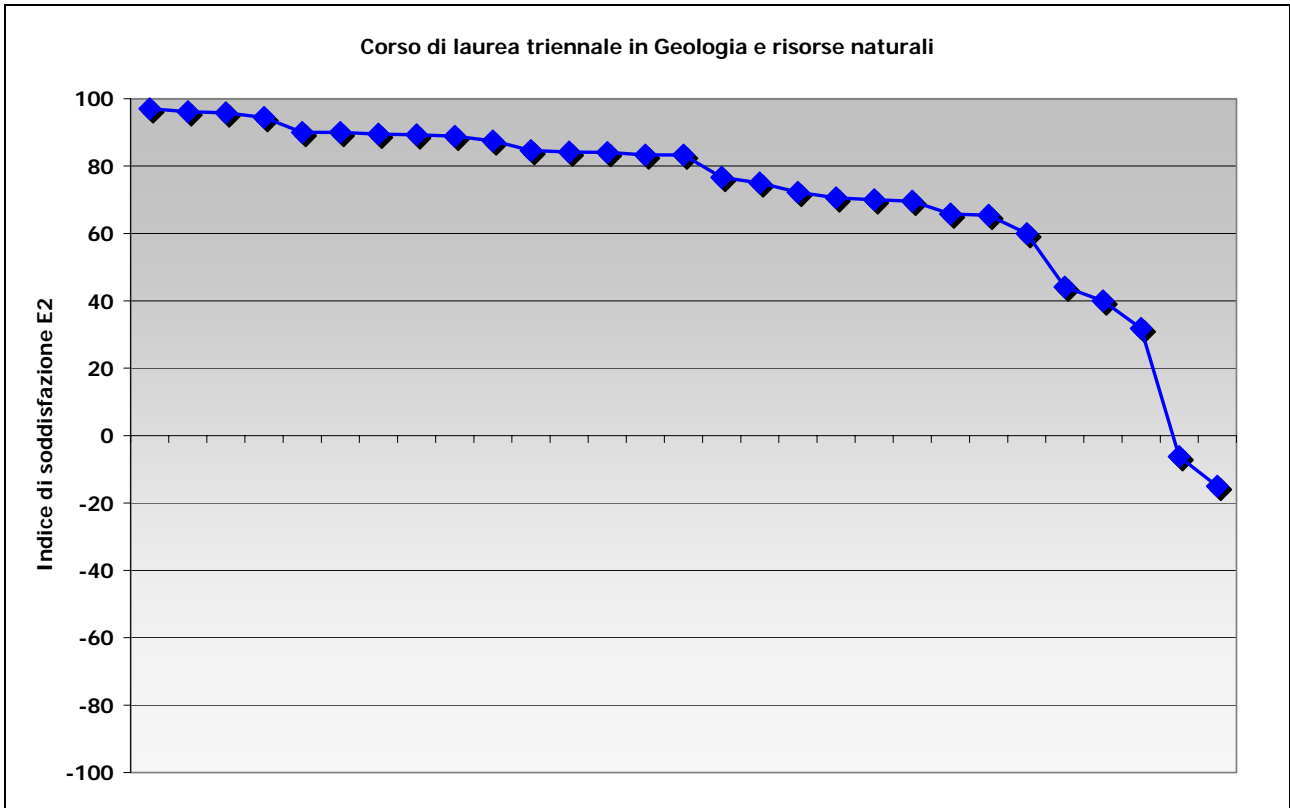
Corsi di studio interfacoltà

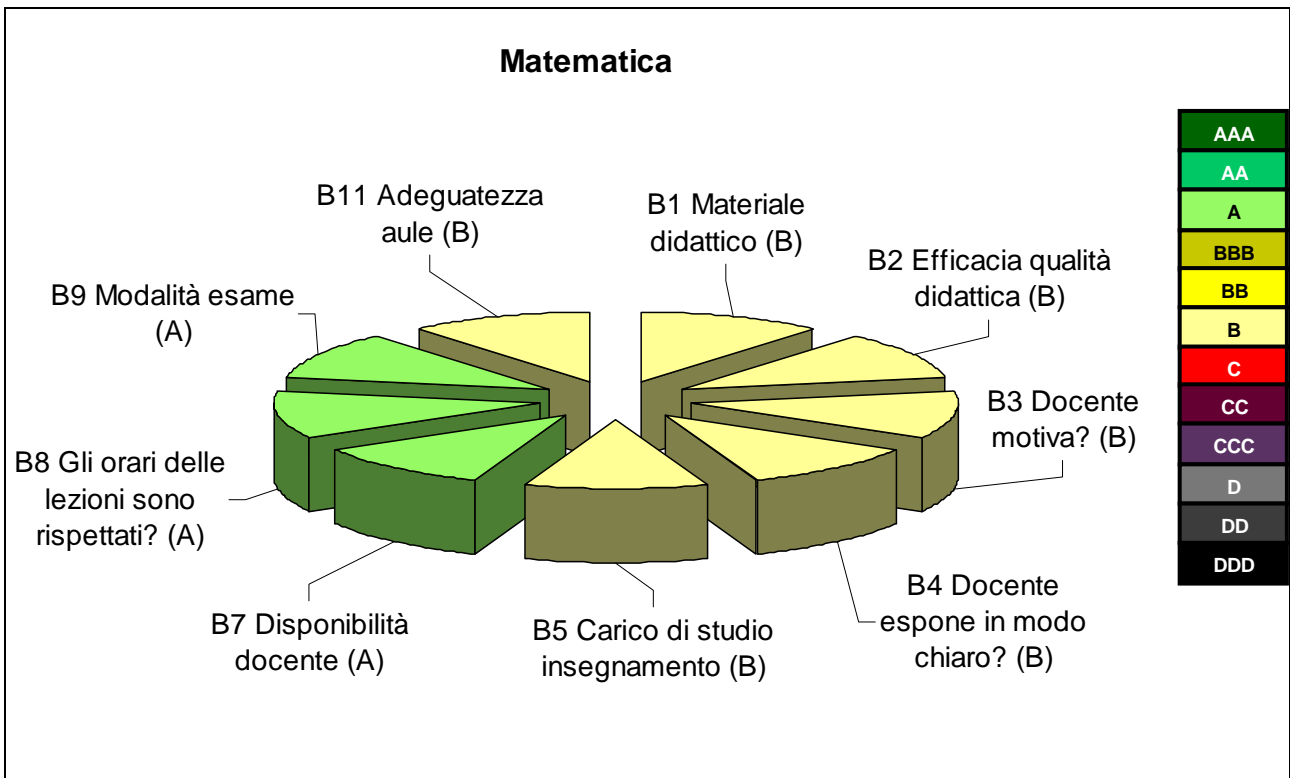
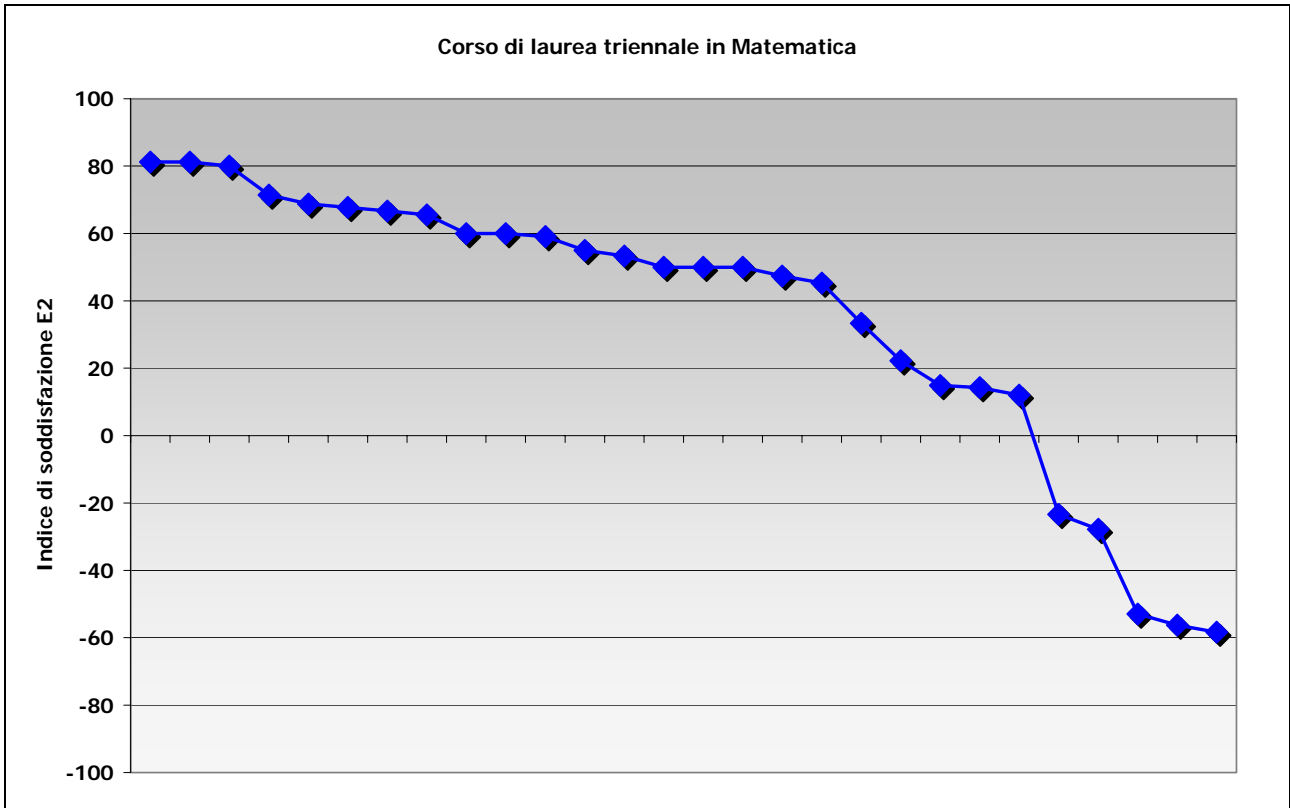
- Biotecnologie (laurea triennale)

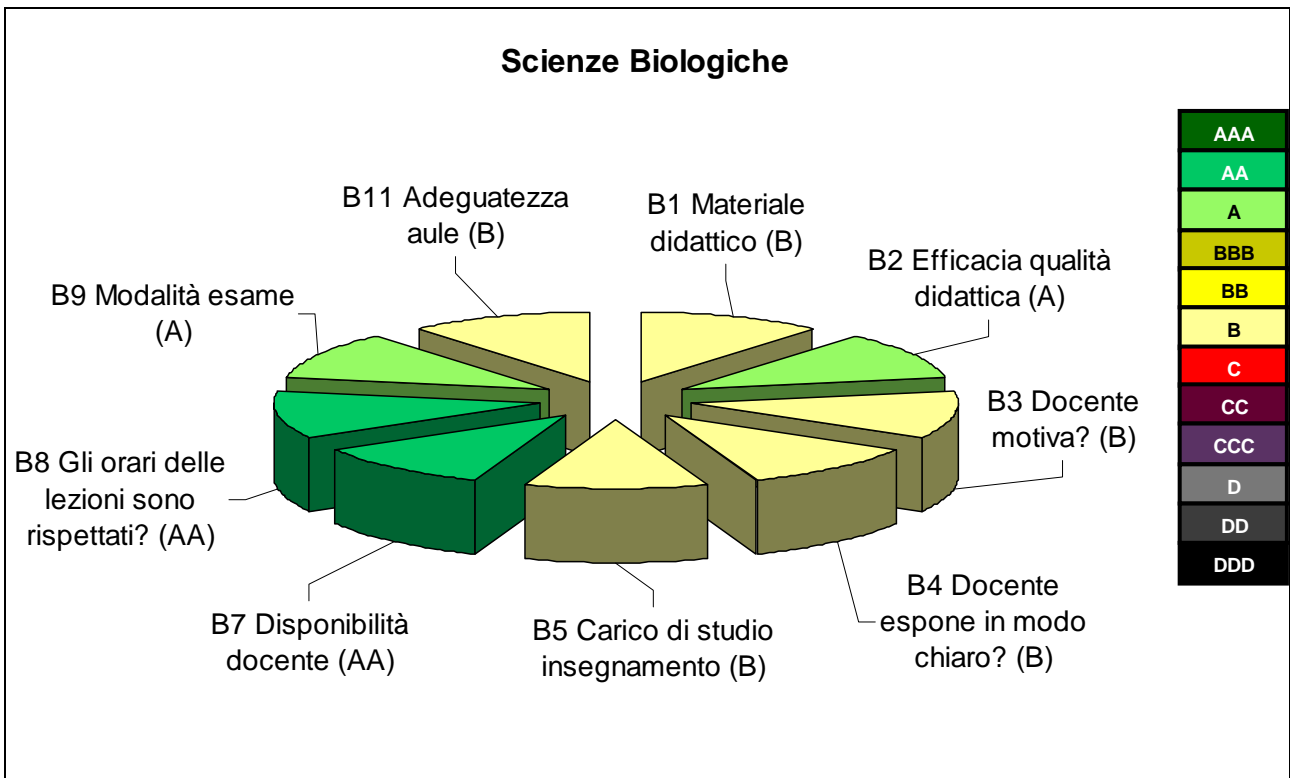
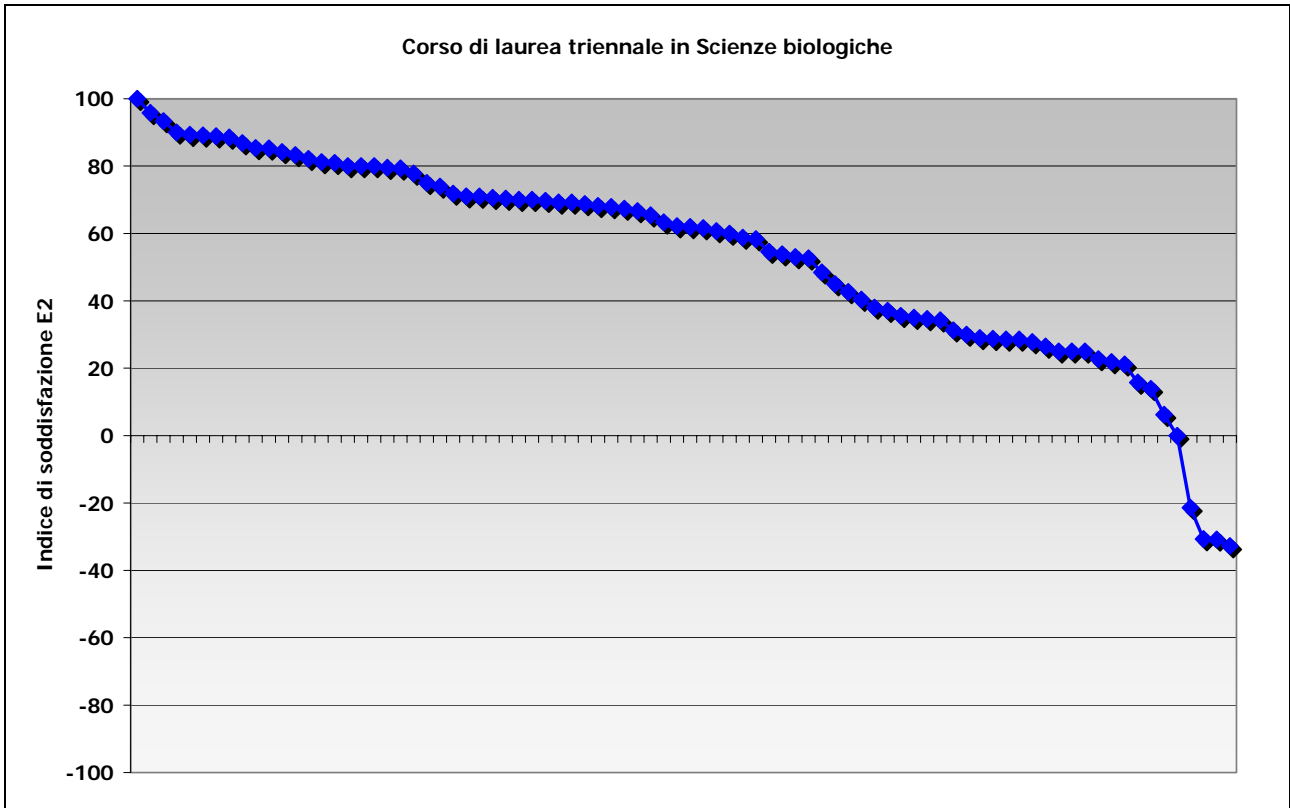
Sintesi risultati per Corso di studio

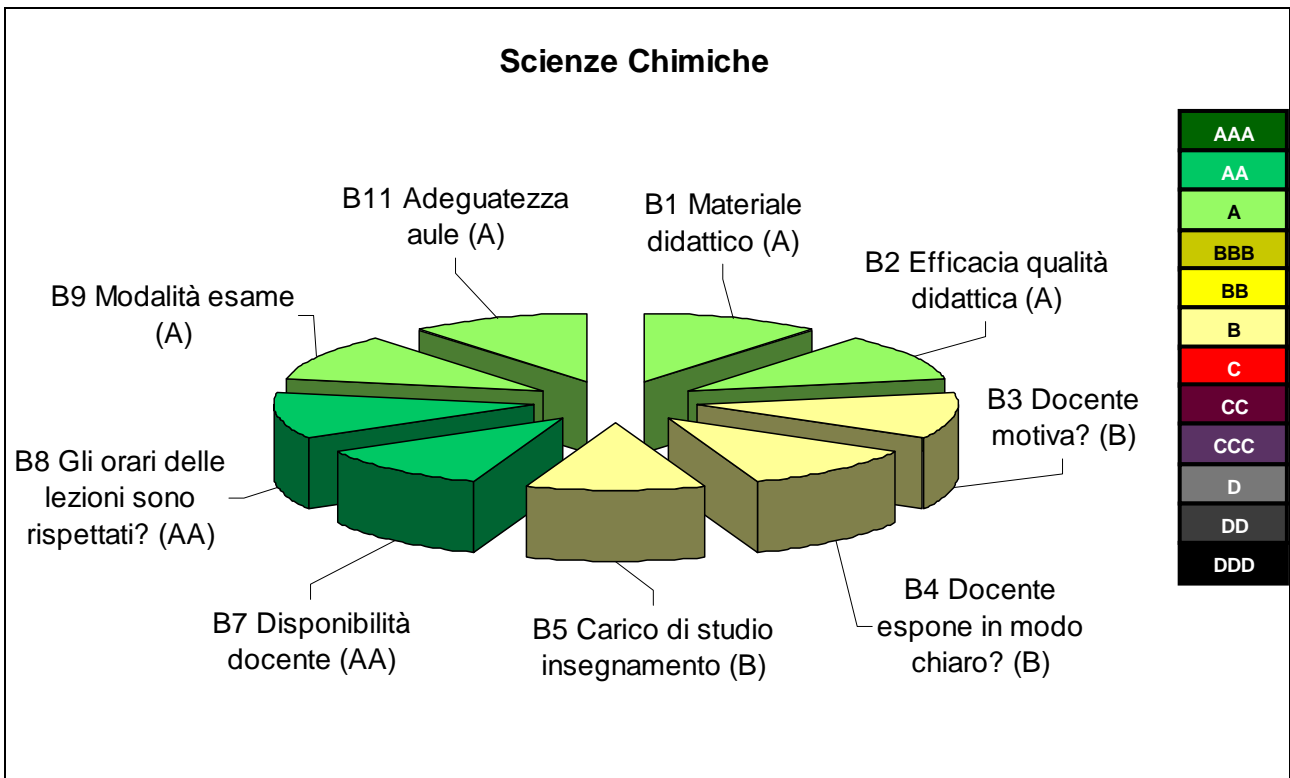
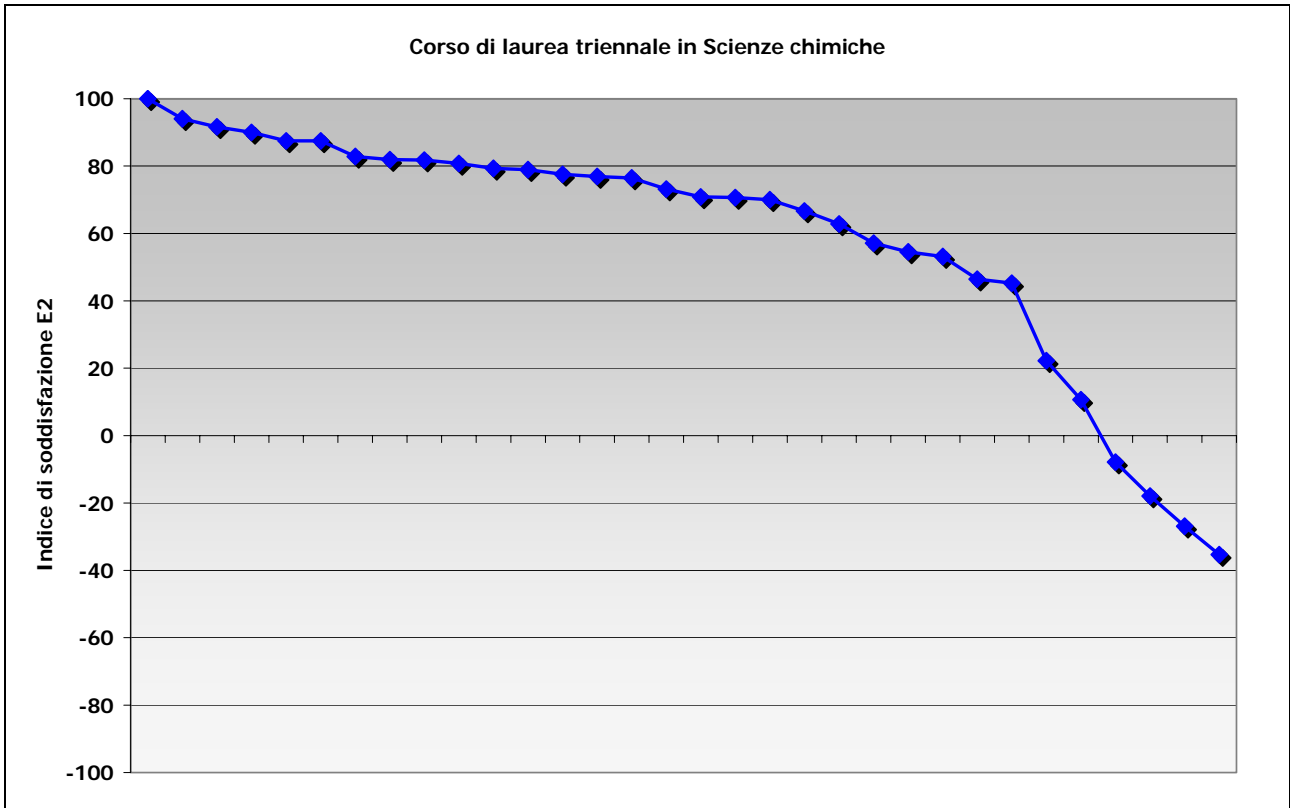
Lauree triennali

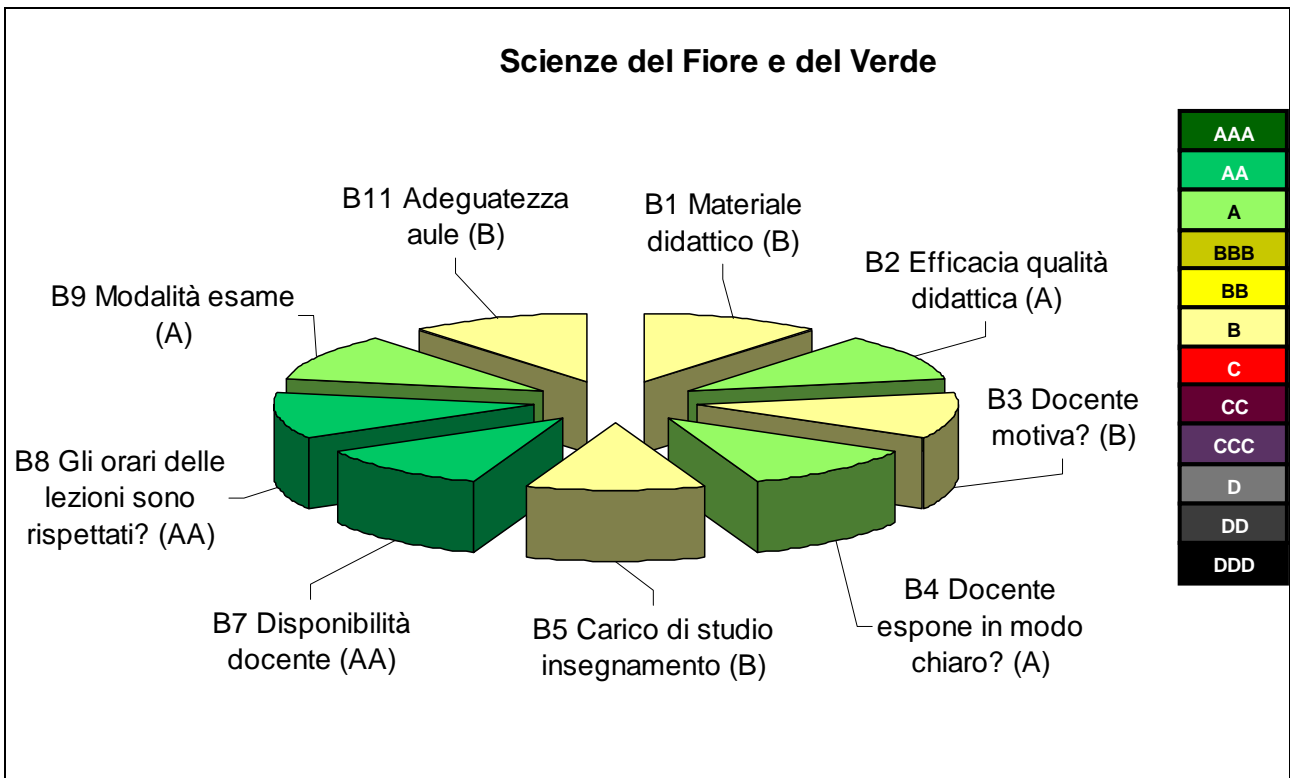
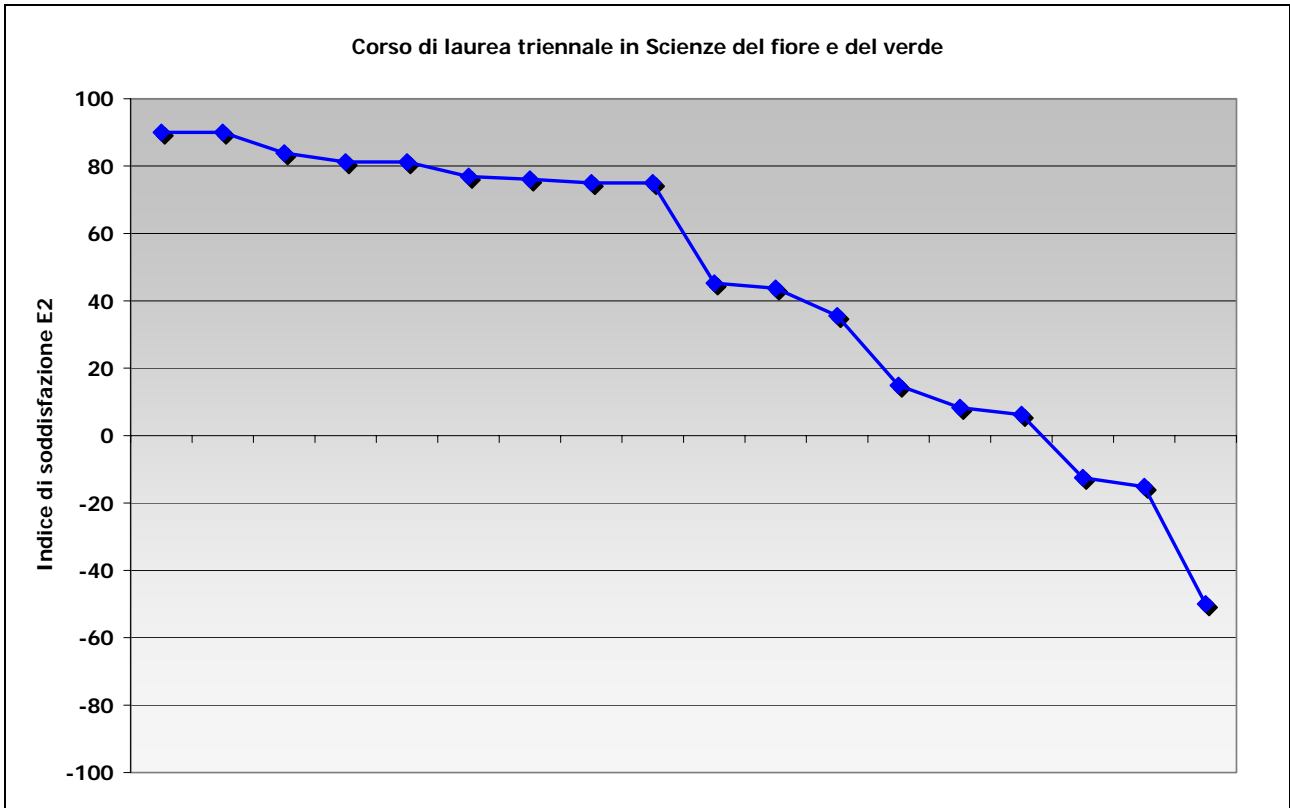


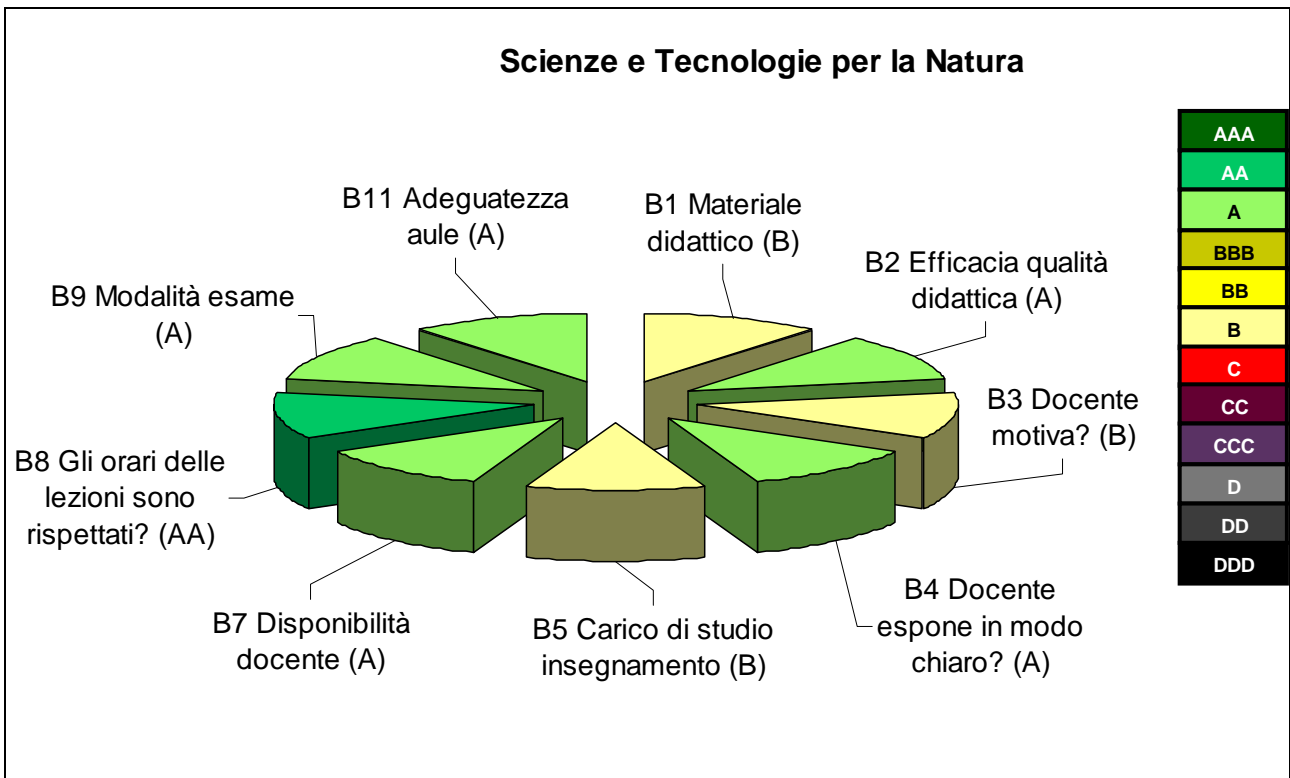
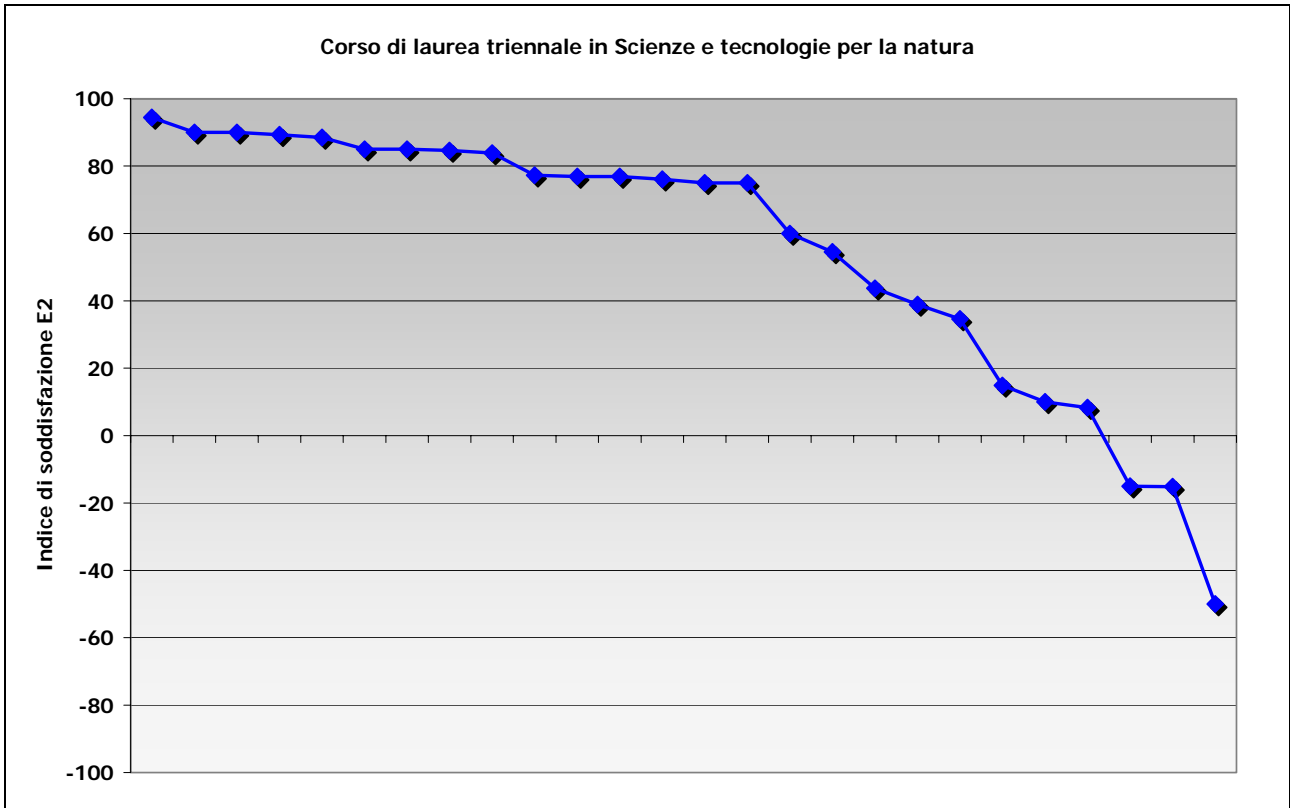




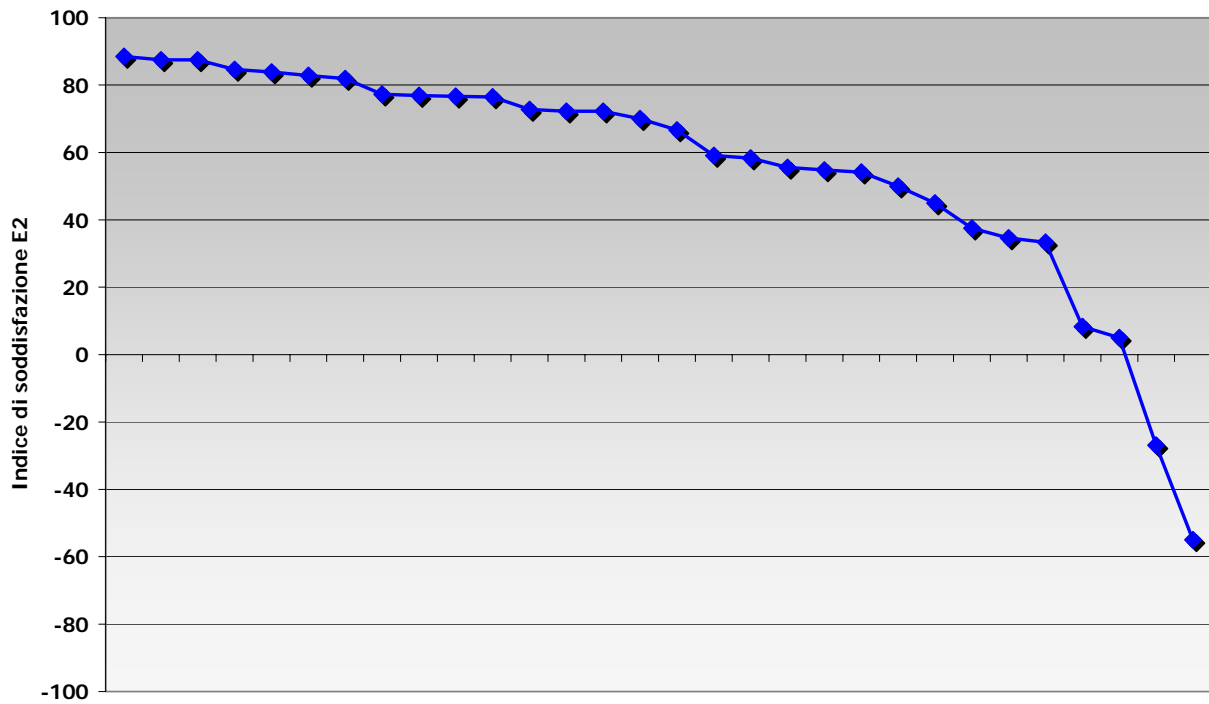




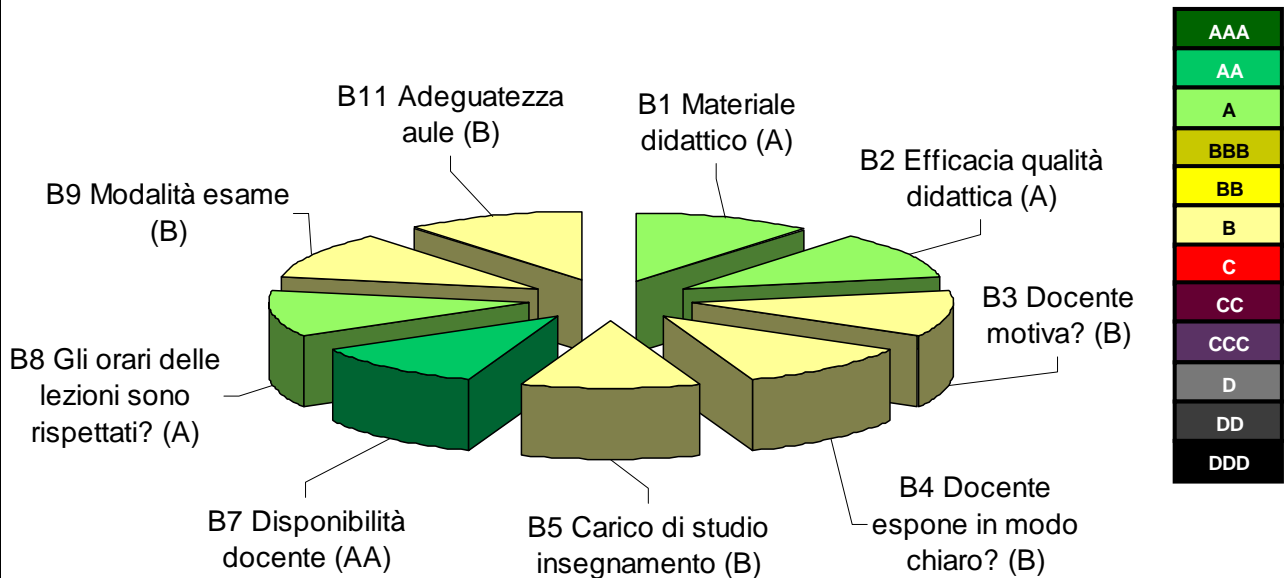




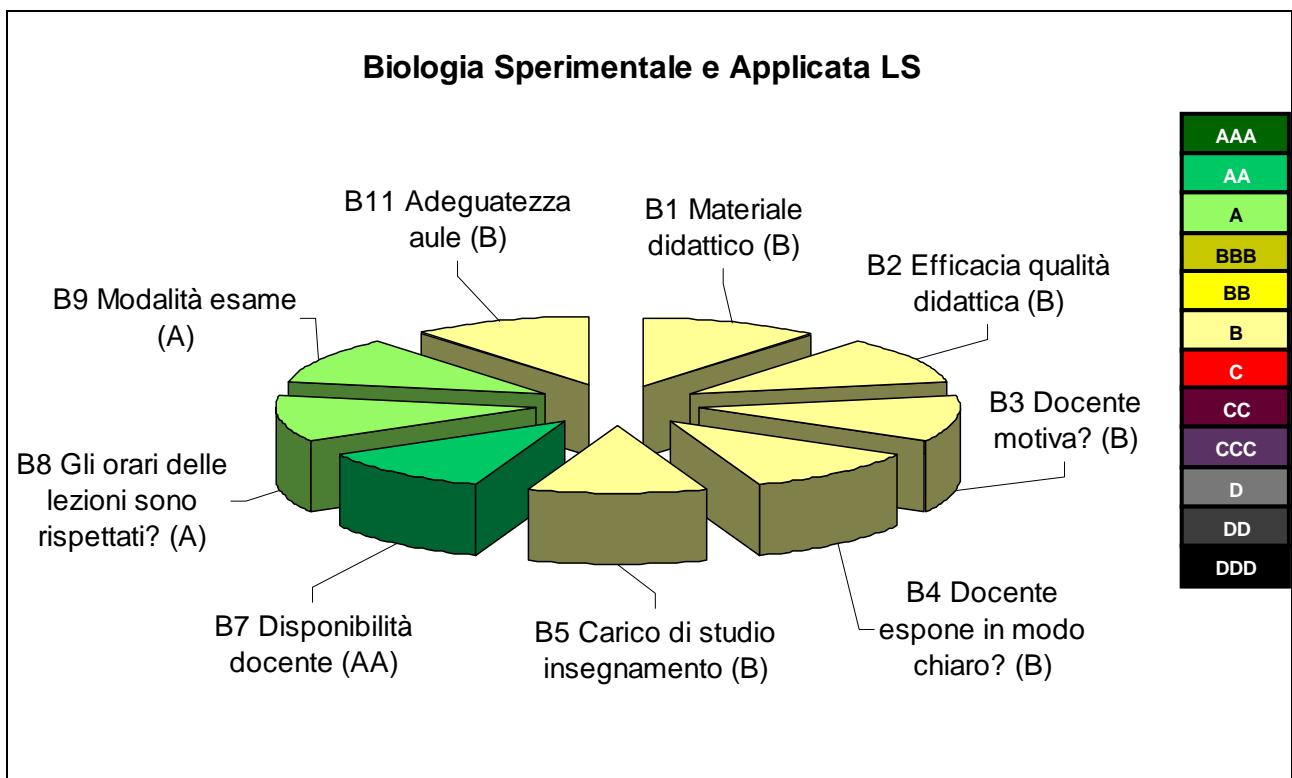
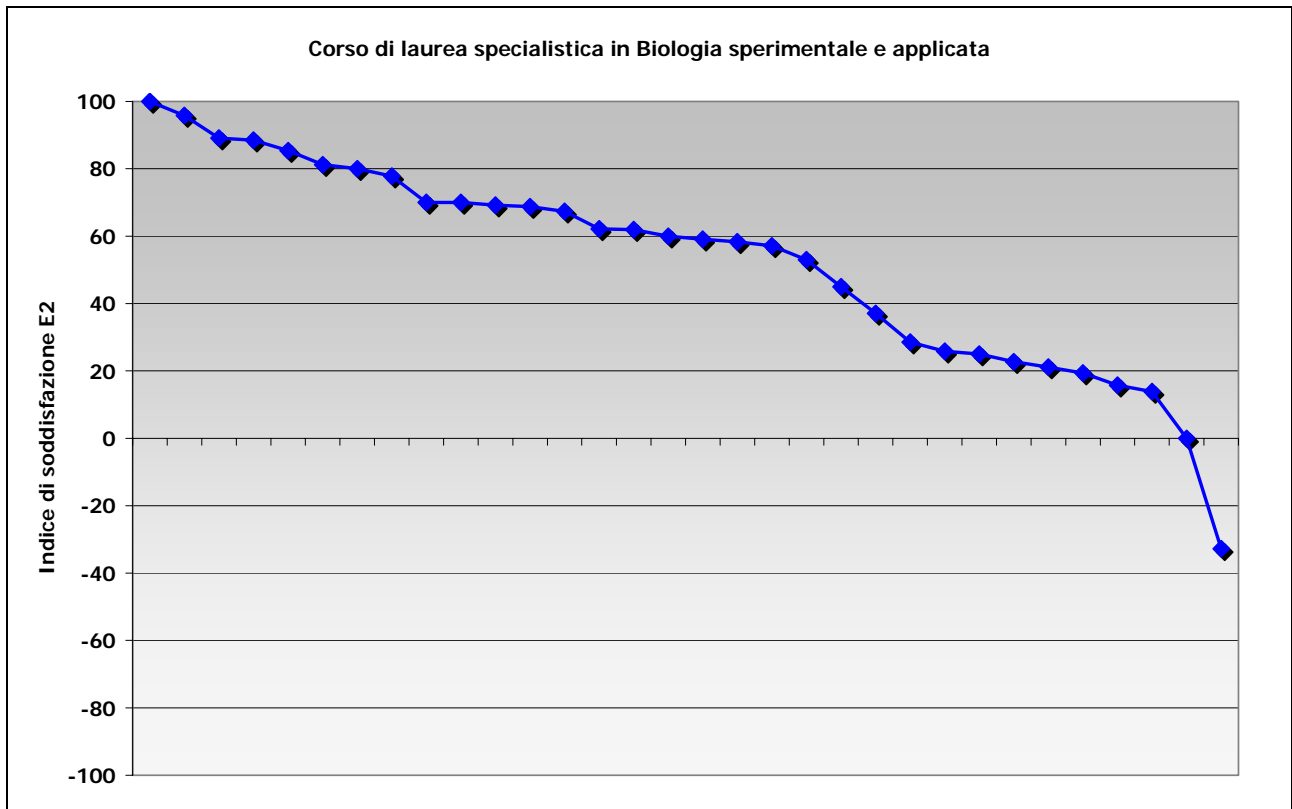
Corso di laurea triennale in Tecnologie chimiche per l'ambiente e le risorse

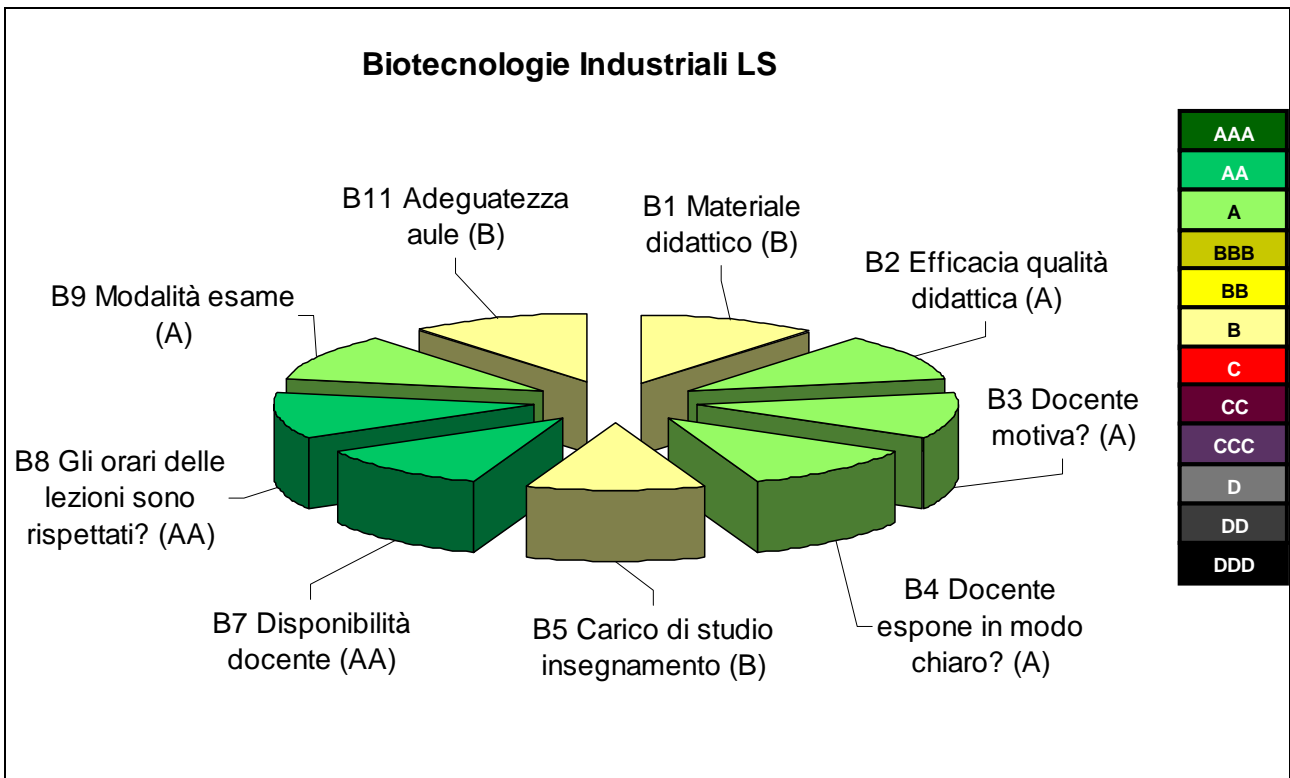
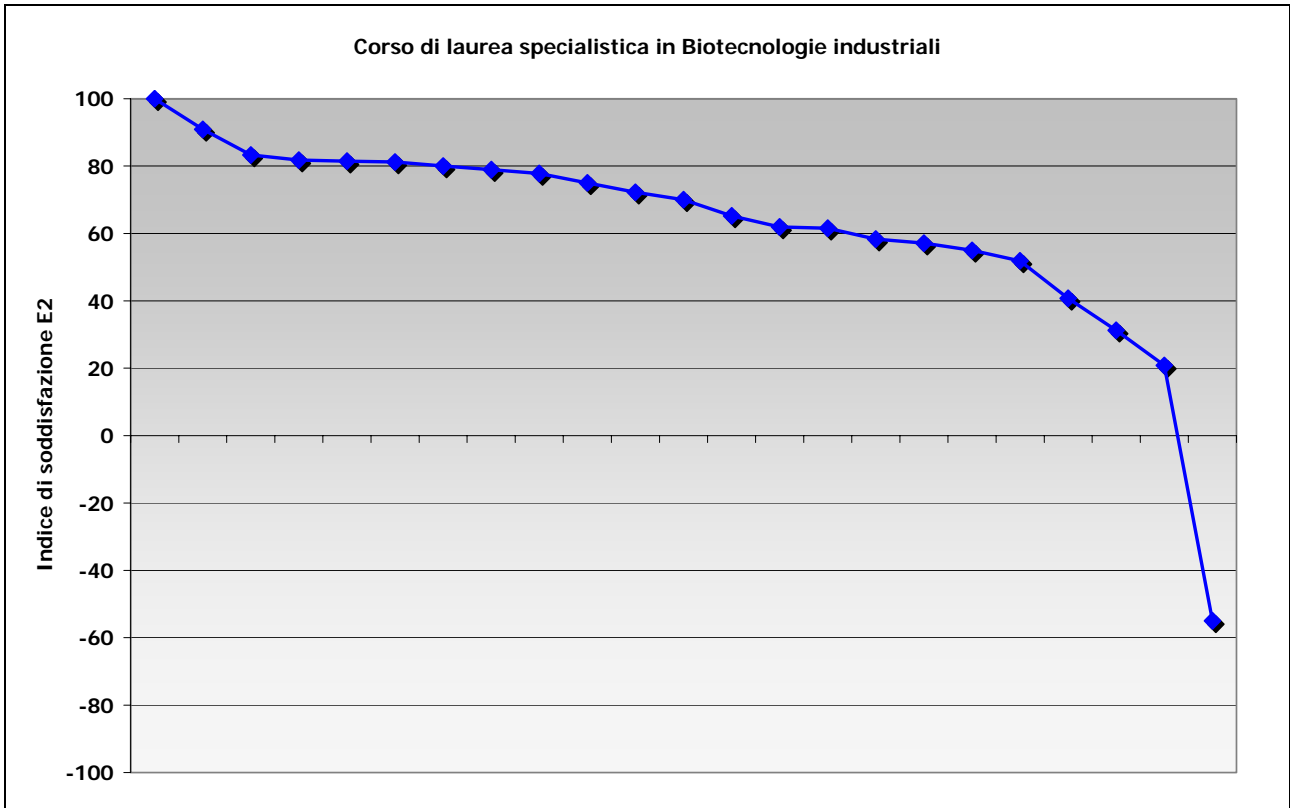


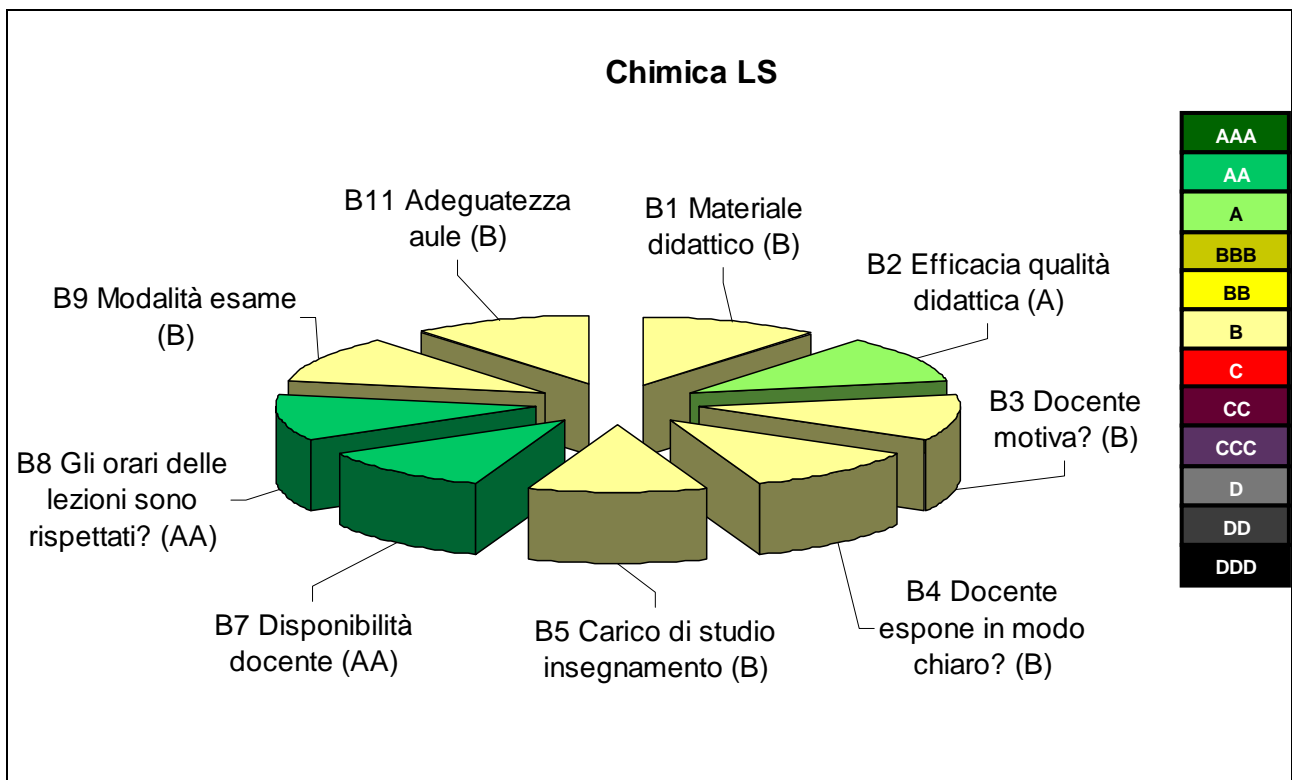
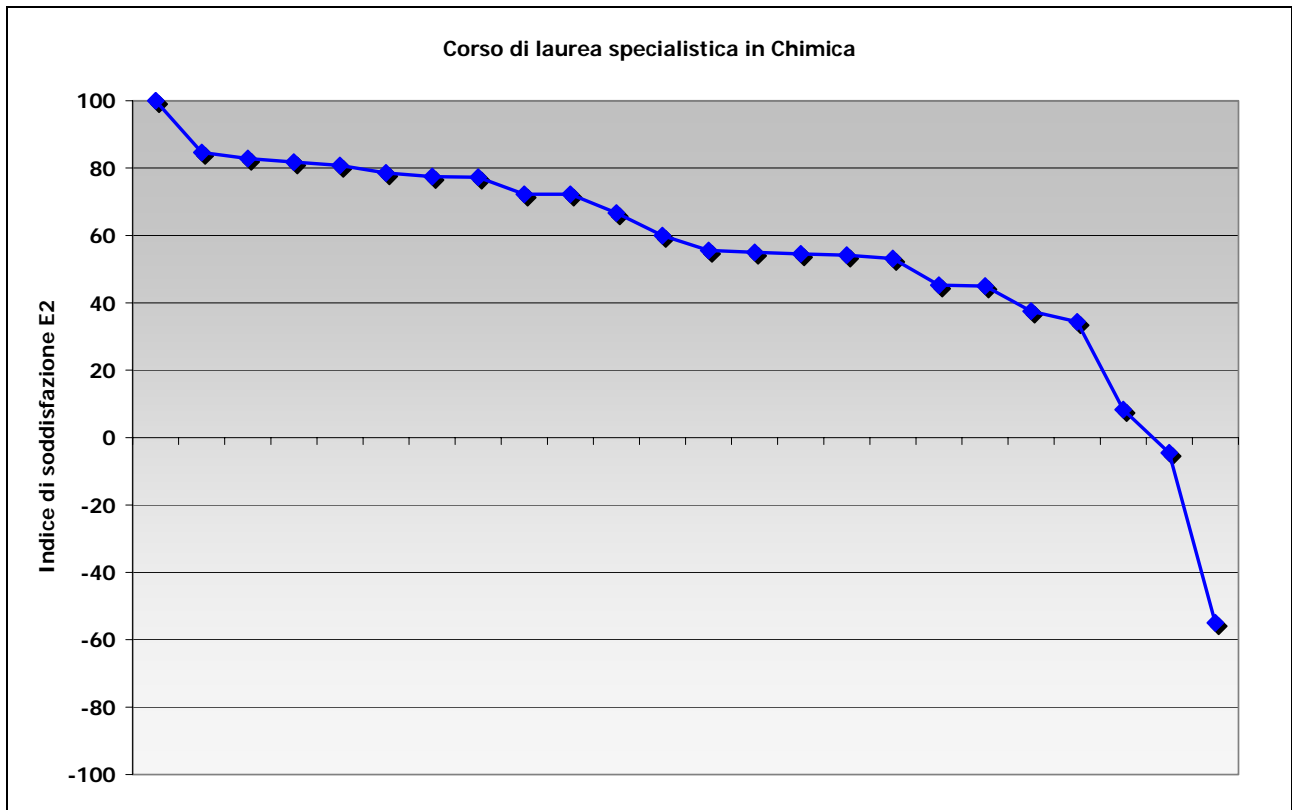
Tecnologie Chimiche per l'Ambiente e le Risorse

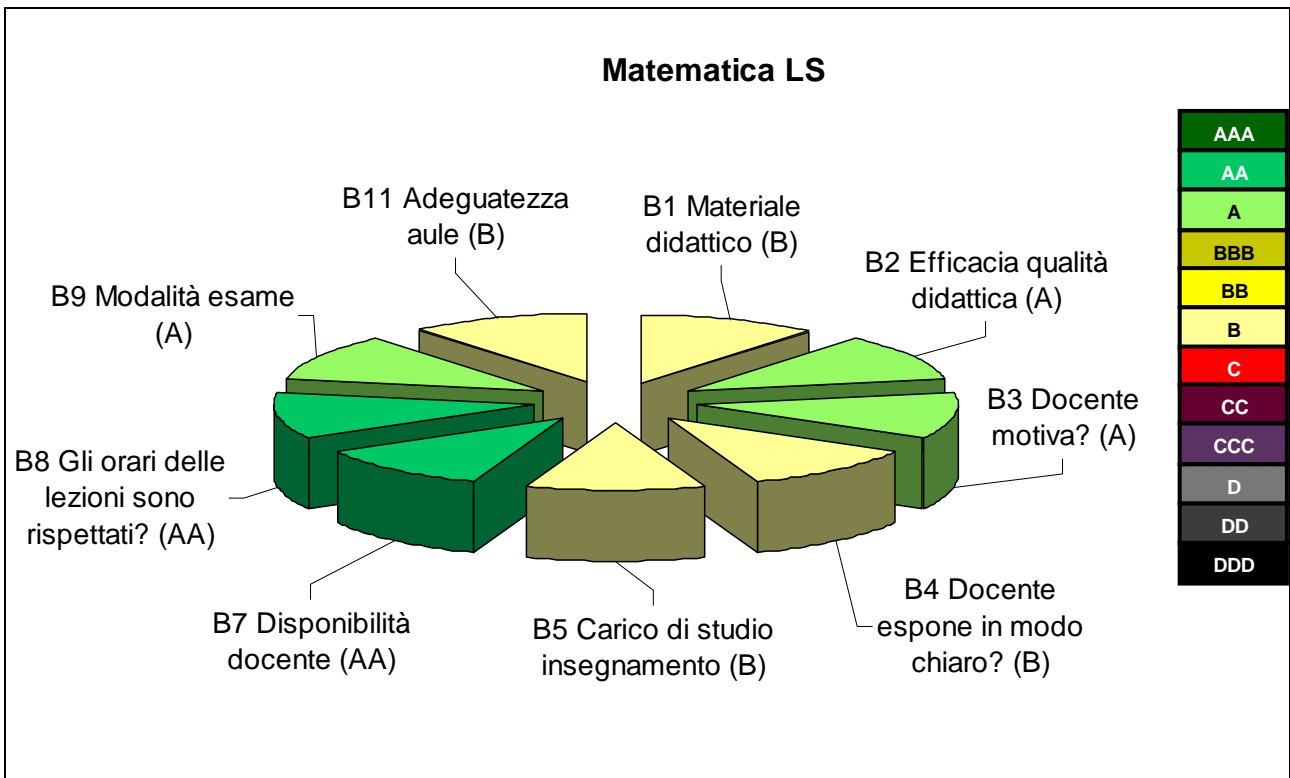
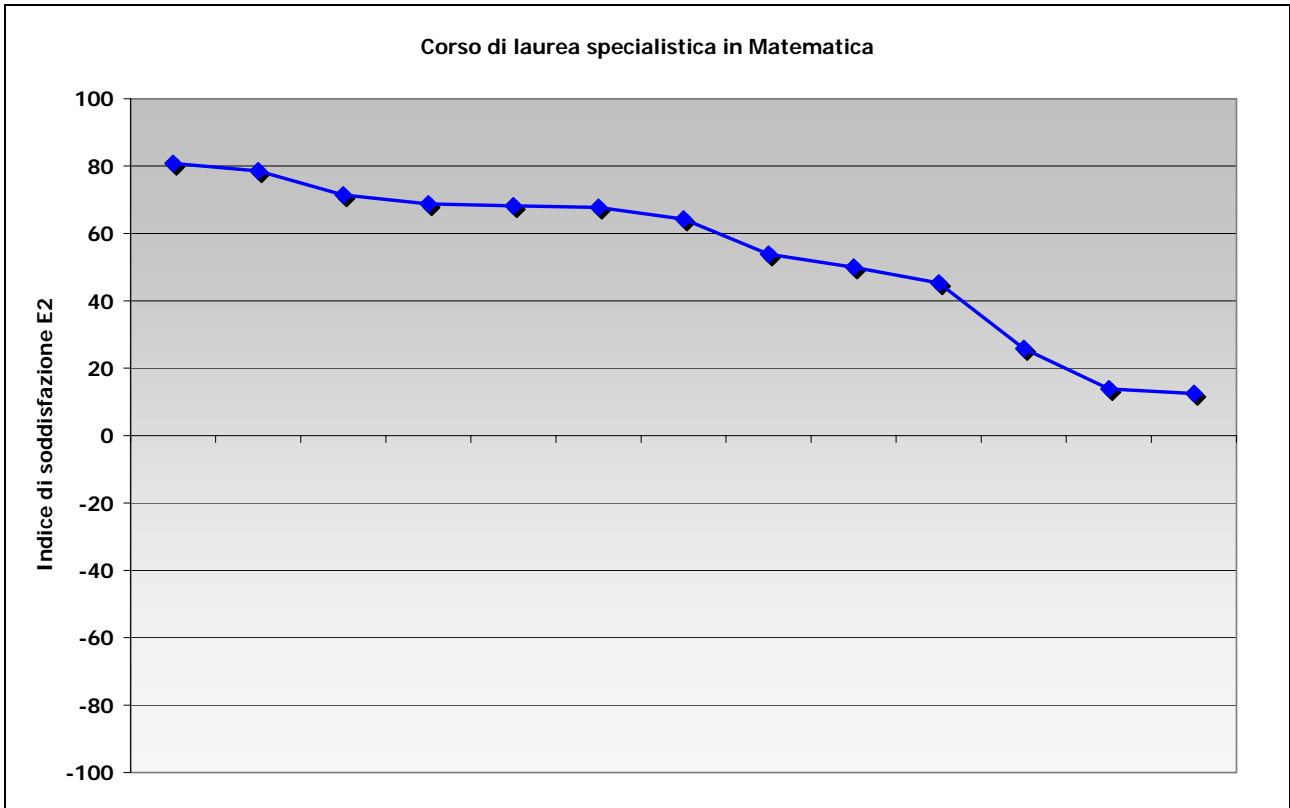


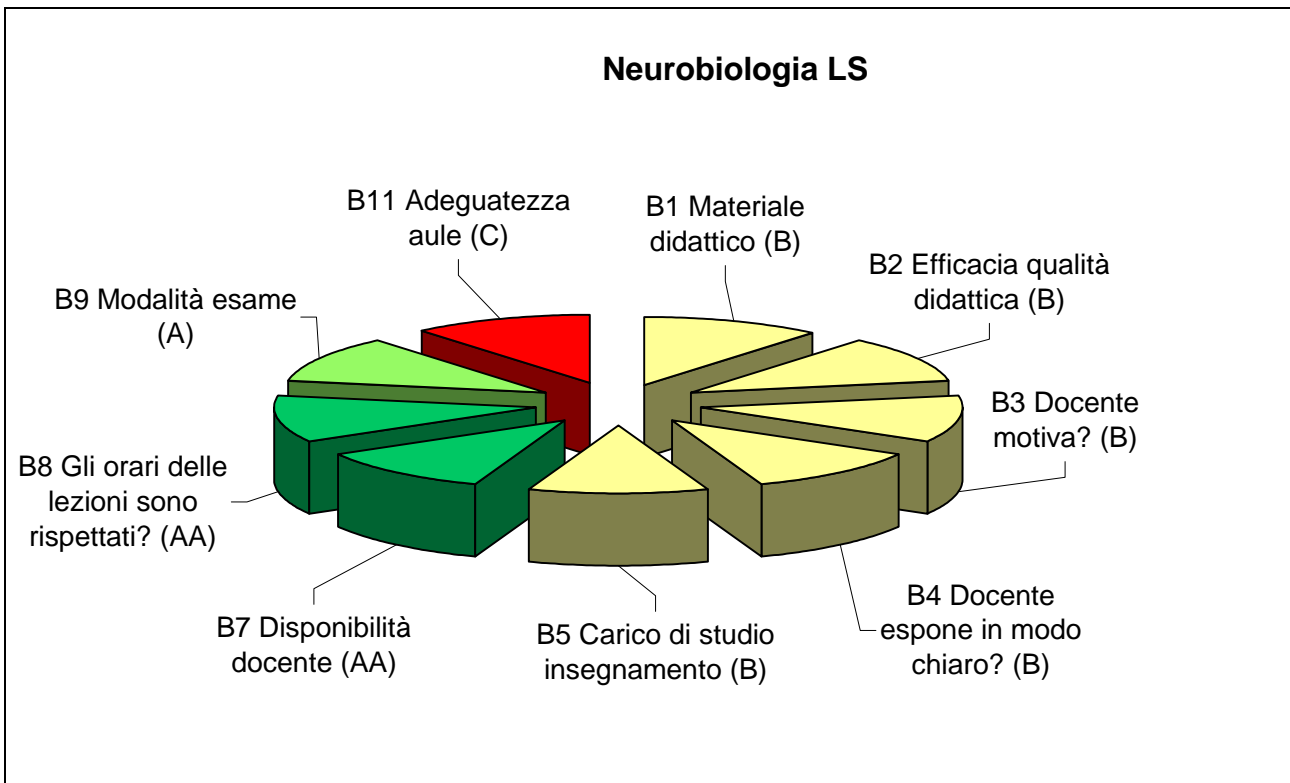
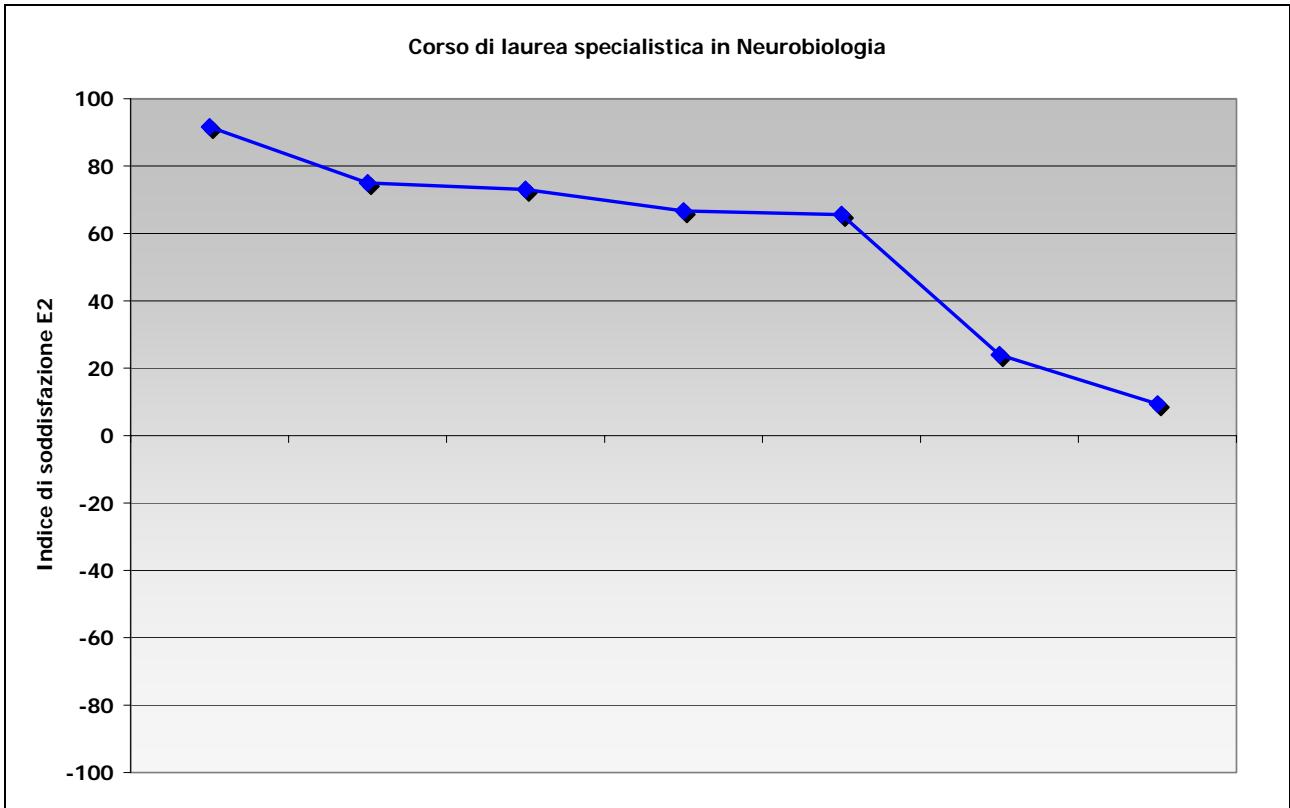
Lauree specialistiche

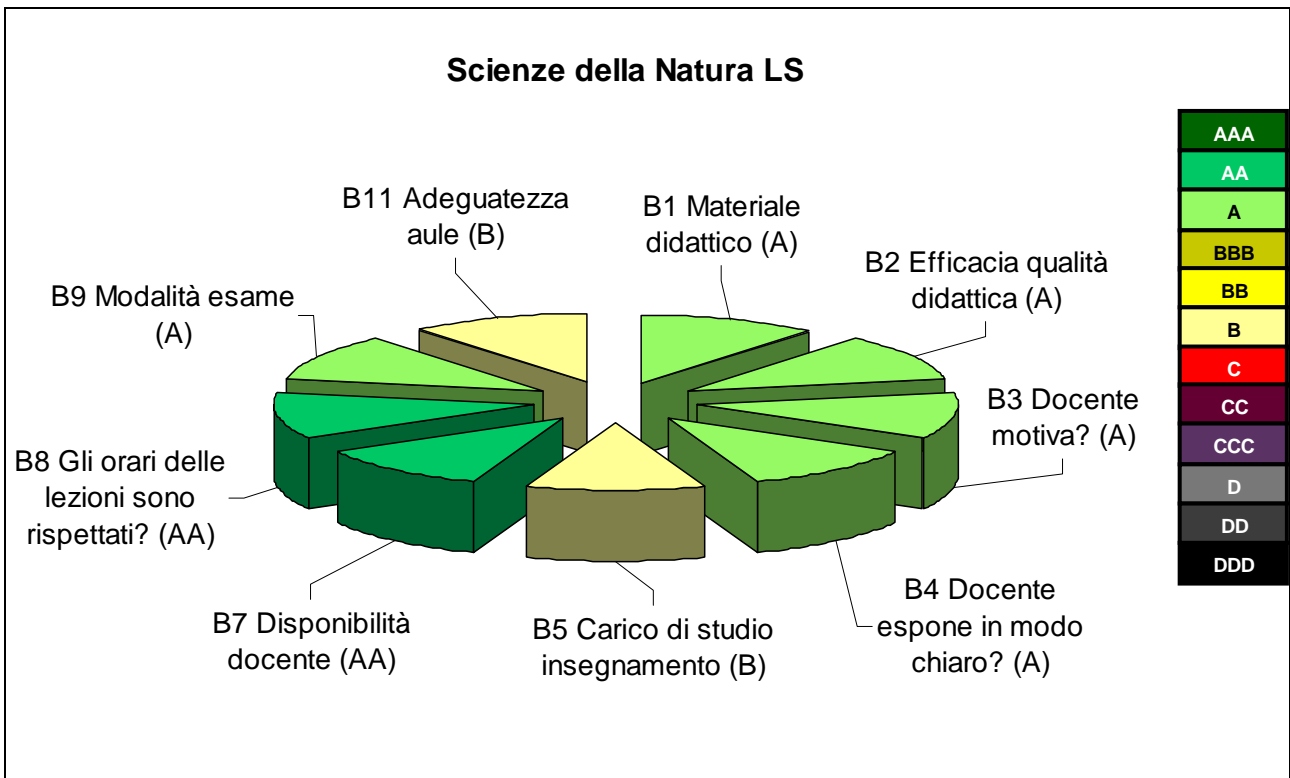
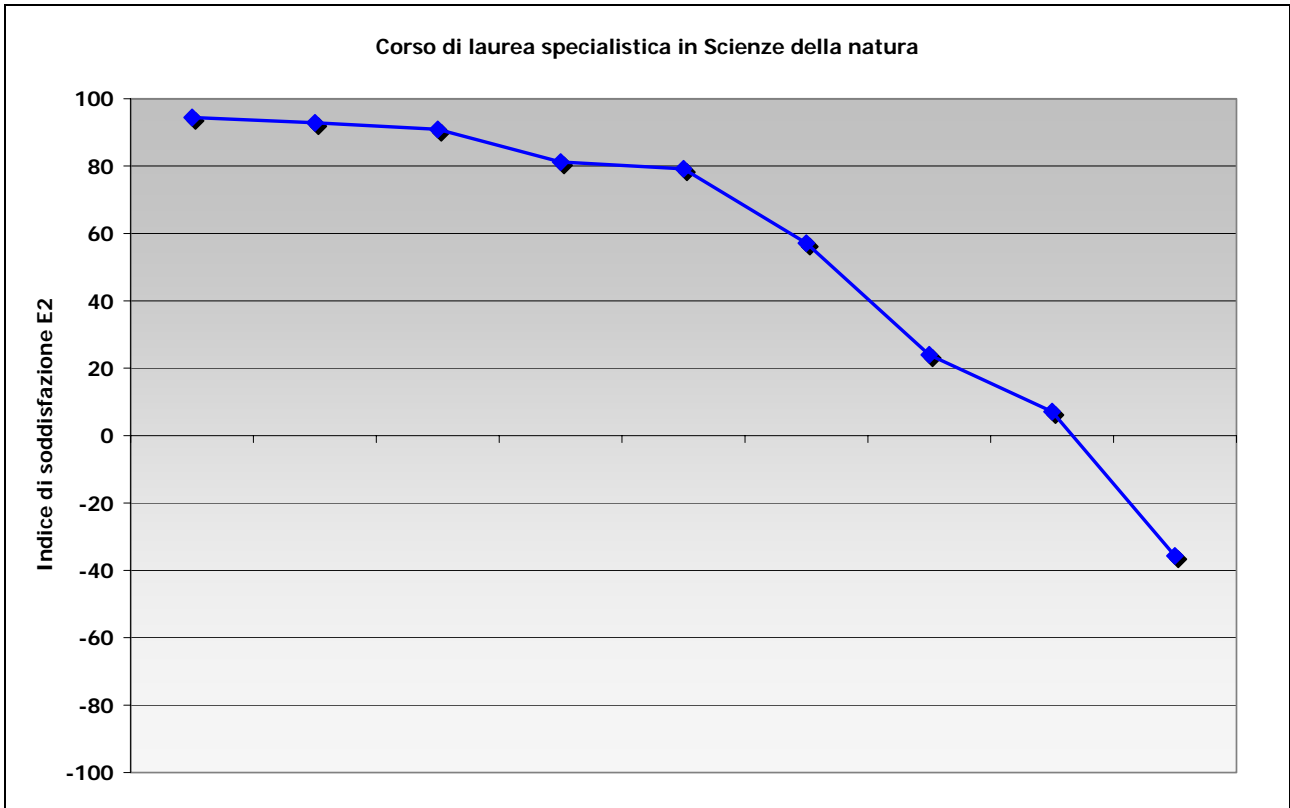


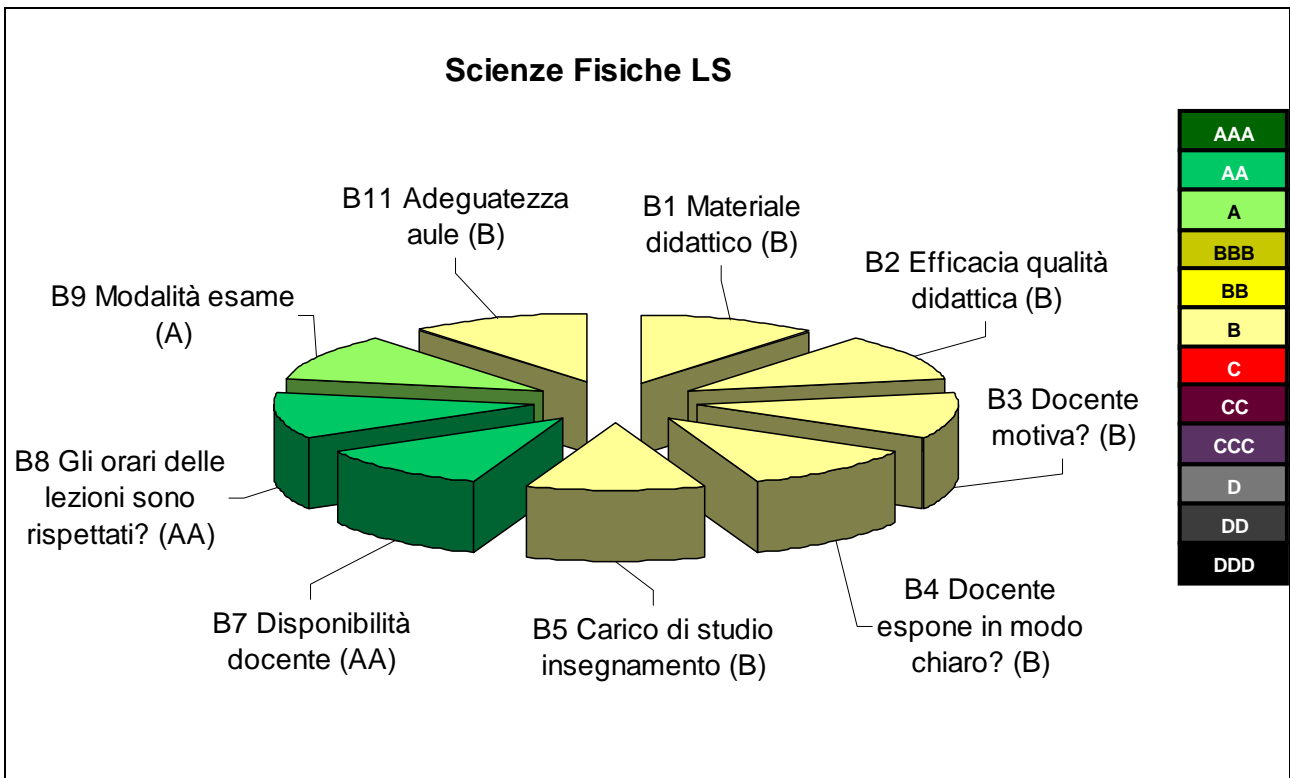
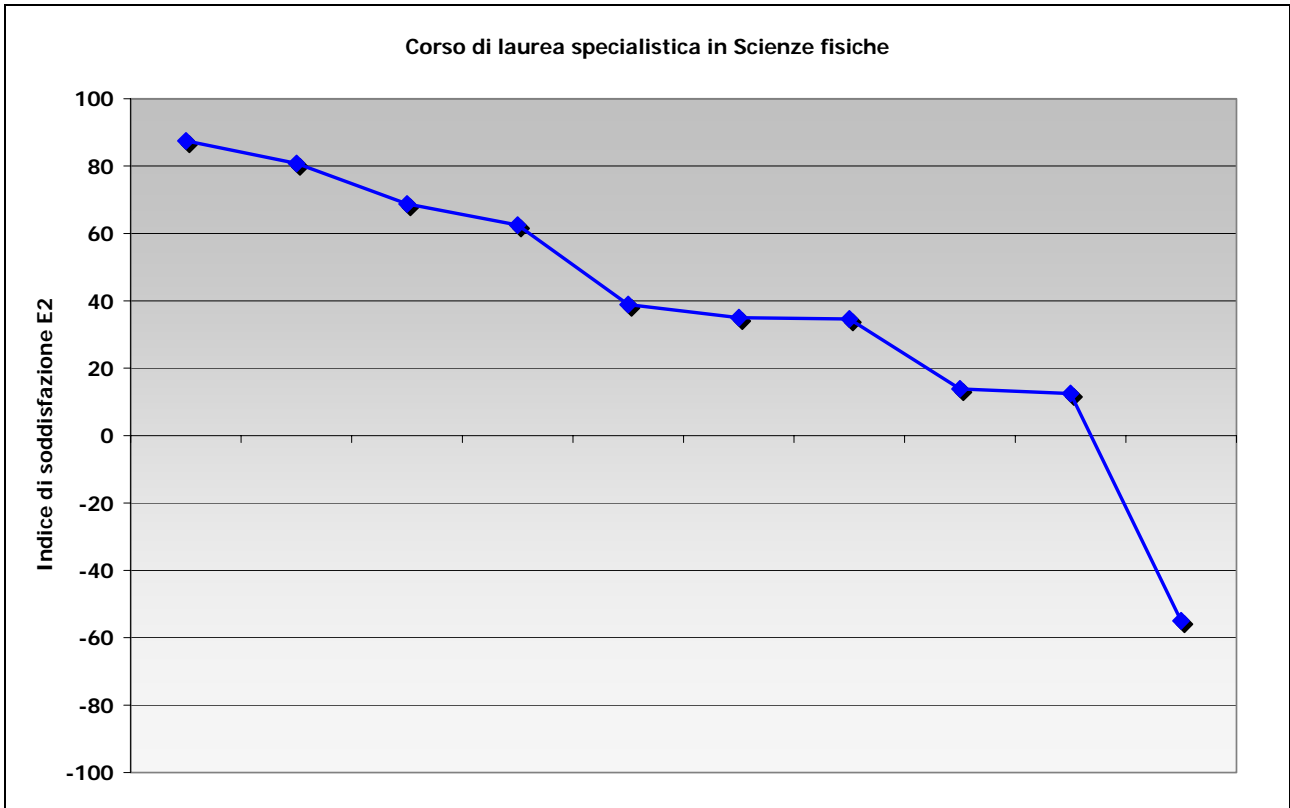


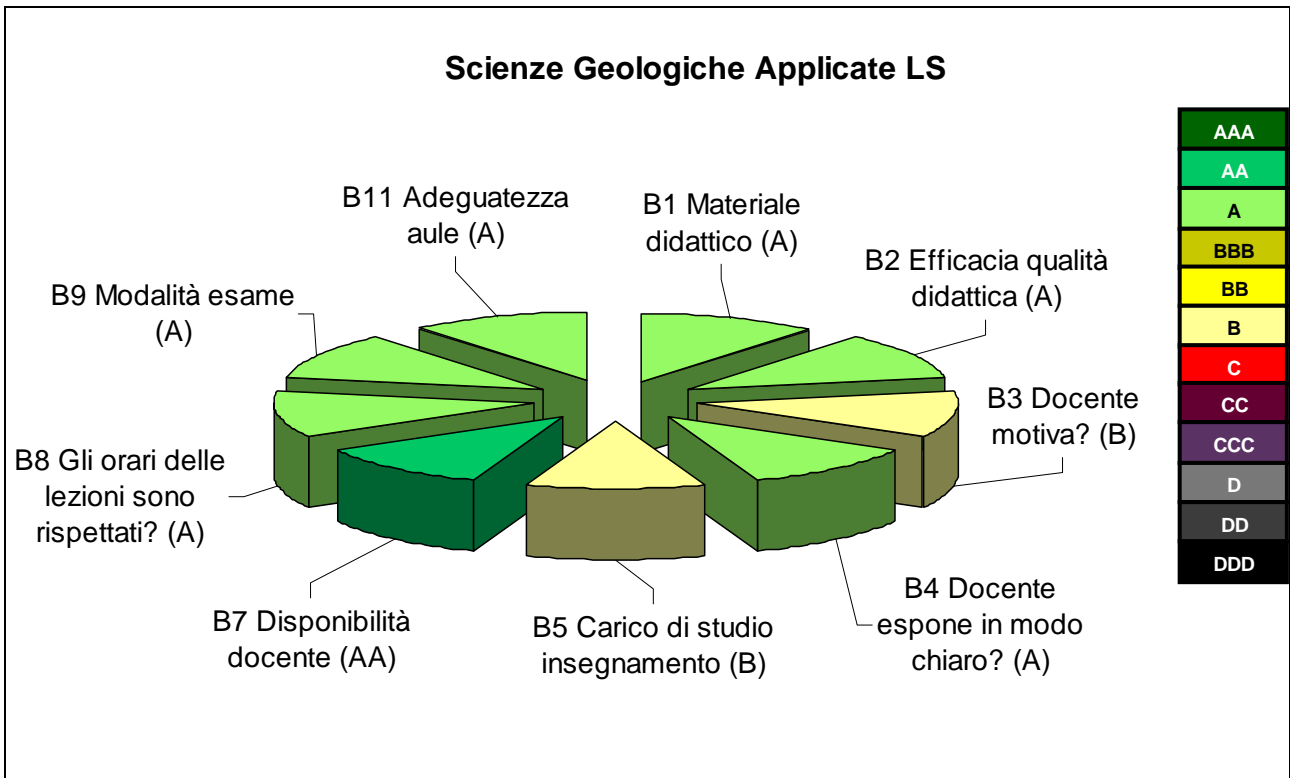
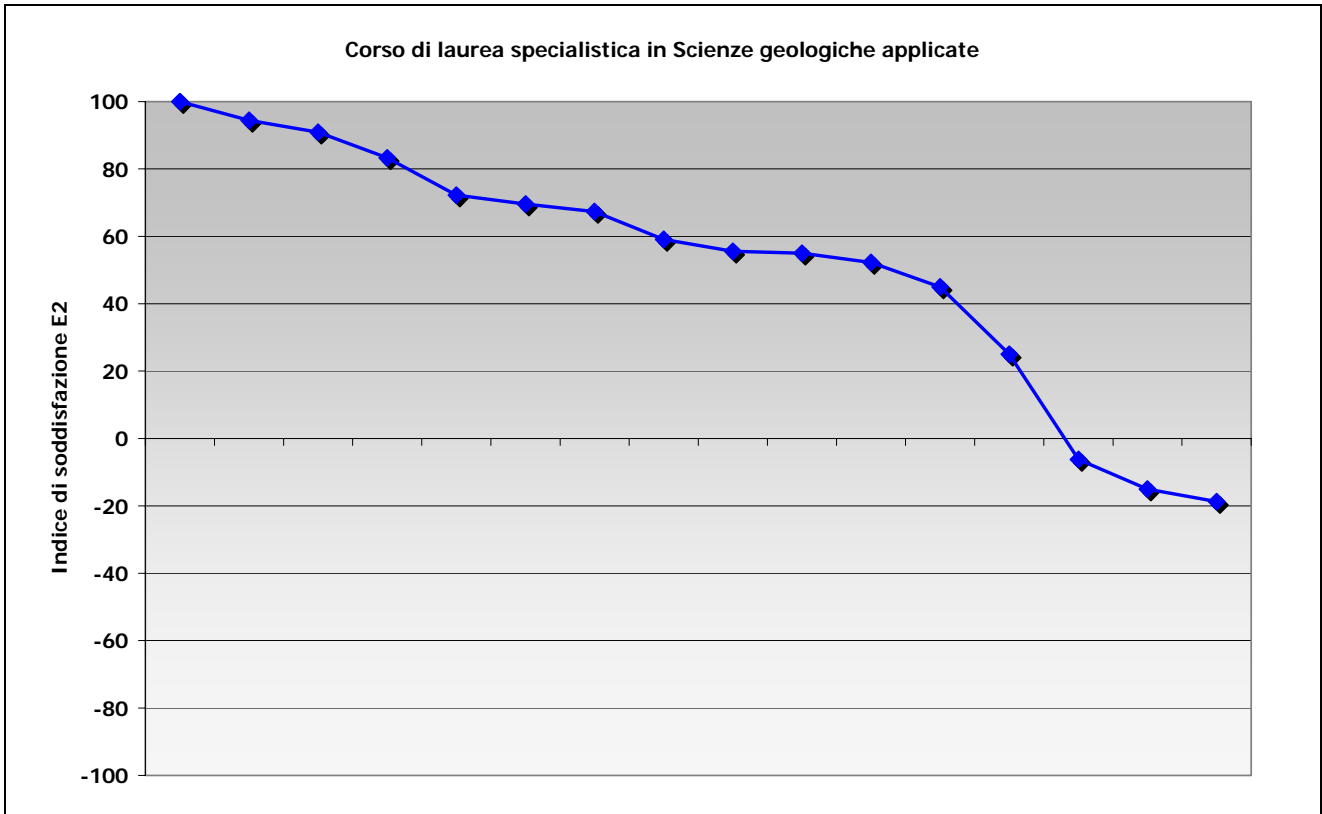












Corsi di studio interfacoltà

