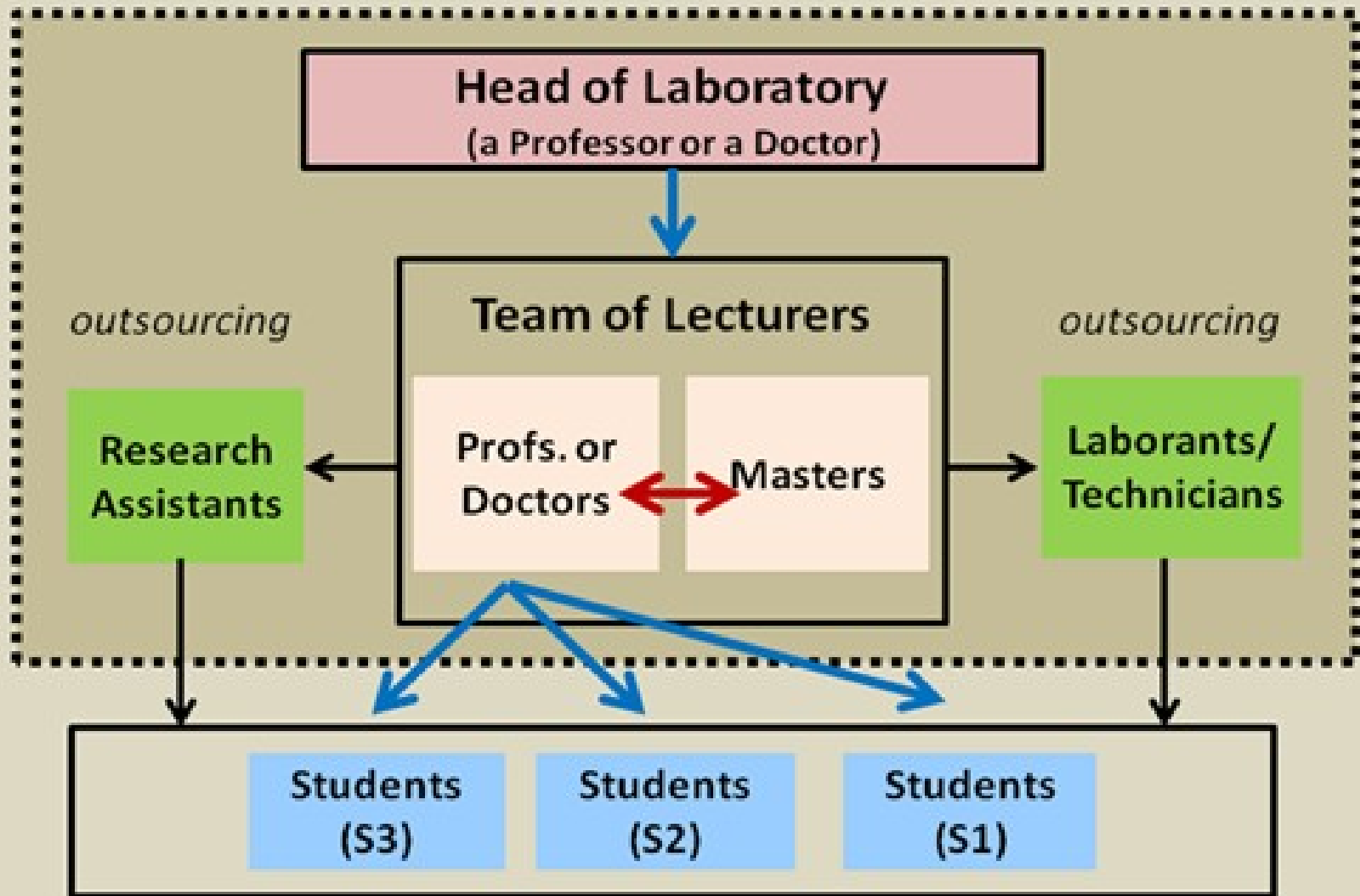




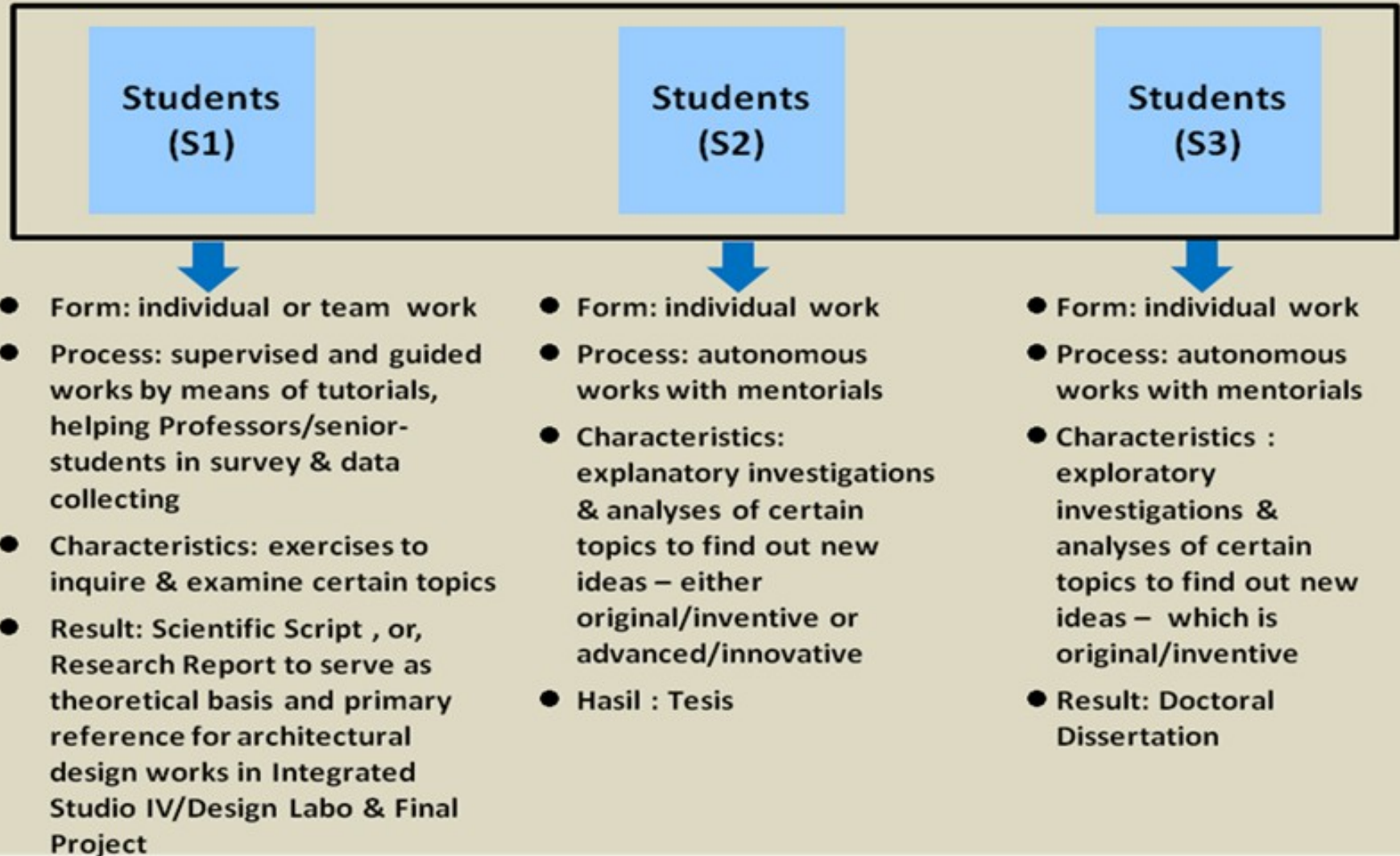
FGD SISTEM PEMBELAJARAN LBE (R & D - based Curriculum)



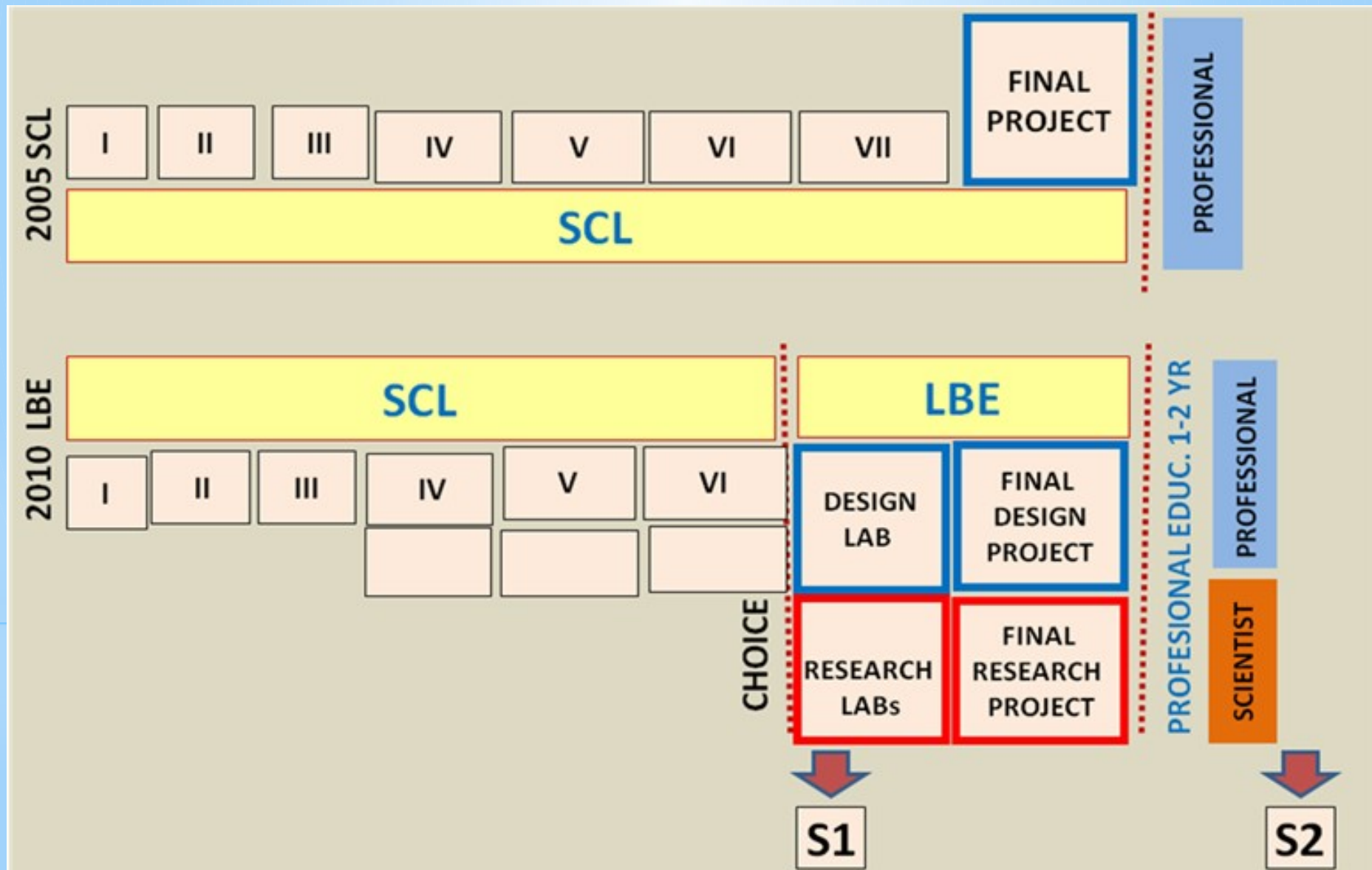
MODEL KONSEPTUAL LBE



MODEL KONSEPTUAL HUBUNGAN ANTARA MAHASISWA



SISTEM LBE PADA STRUKTUR KURIKULUM



IMPLEMENTASI LBE PADA PENELITIAN MAHASISWA

S1								S2 (Master)				S3 (Doctor)					
I		II		III		IV		M1		M2		D1		D2		D3	
1	2	3	4	5	6	7	8	1	2	3	4	1	2	3	4	5	6



Penelitian Mahasiswa

(involve in Labo researches)

IV(7) M1(1,2) D1(1,2)

Penelitian Mahasiswa (Optional)

(involve in Labo researches)

M1(1,2) D2(3,4,5,6)

Penelitian Mahasiswa (Skripsi)

IV(8)

Penelitian Mahasiswa (Tesis)

M2(3,4)

Penelitian Mahasiswa (Disertasi)

D2(3,4) D3(5,6)

IMPLEMENTASI LBE PADA PENELITIAN MAHASISWA

S1								S2 (Master)				S3 (Doctor)					
I		II		III		IV		M1		M2		D1		D2		D3	
1	2	3	4	5	6	7	8	1	2	3	4	1	2	3	4	5	6



Penelitian Mahasiswa

(involve in Labo researches)

IV(7) M1(1,2) D1(1,2)

Penelitian Mahasiswa (Optional)

(involve in Labo researches)

M1(1.2) D2(3,4,5,6)

Penelitian Mahasiswa (Skripsi)

IV(8)

Penelitian Mahasiswa (Tesis)

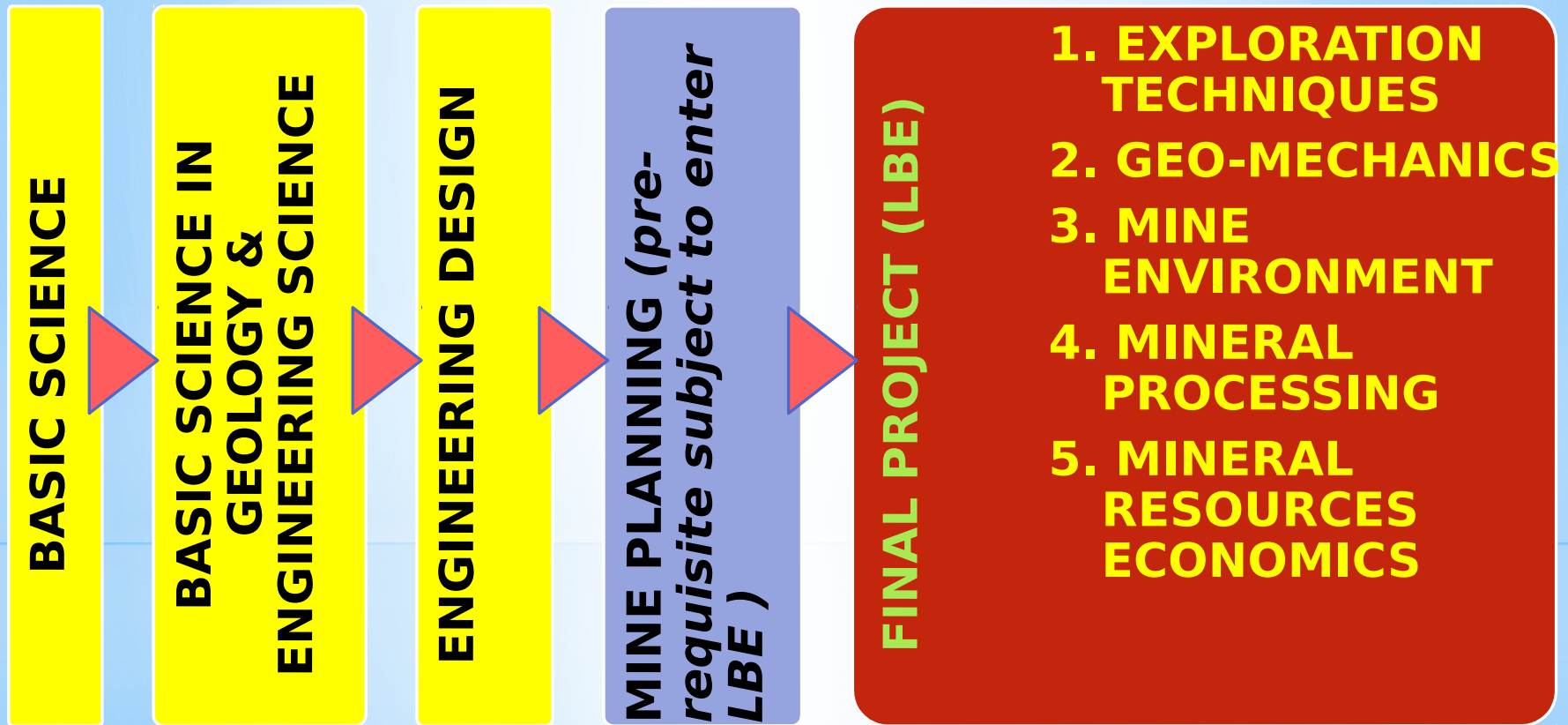
M2(3.4)

Penelitian Mahasiswa (Disertasi)

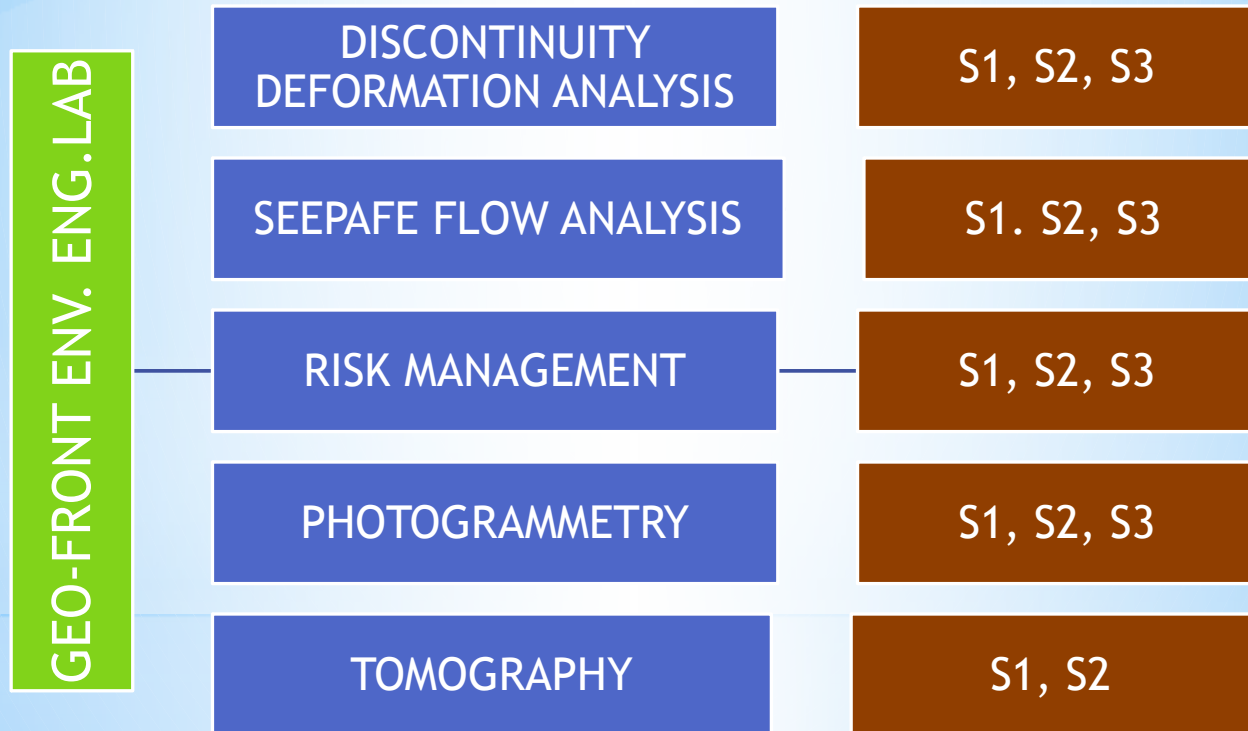
D2(3,4) D3(5,6)



STRUKTUR KURIKULUM LBE TEKNIK PERTAMBANGAN

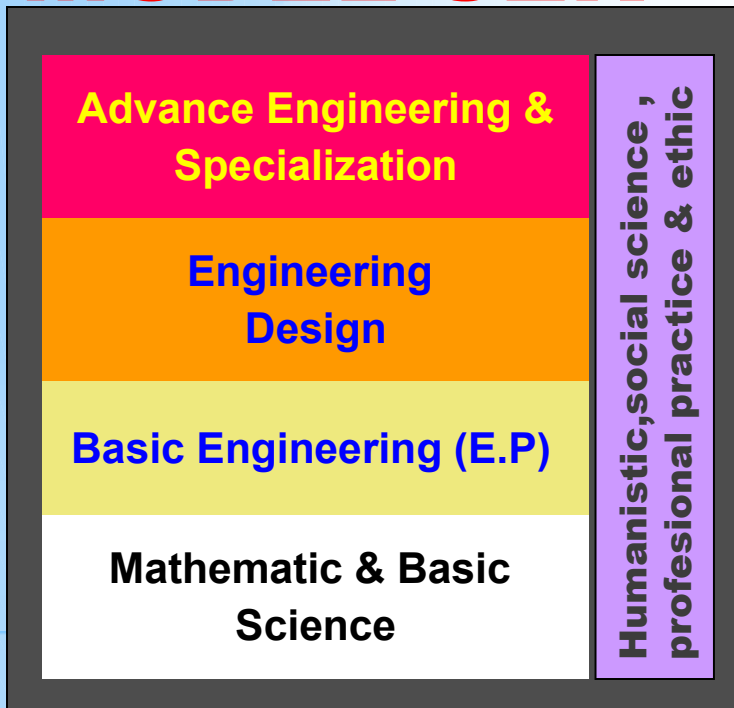


Contoh Pengelolaan Riset di Lab.



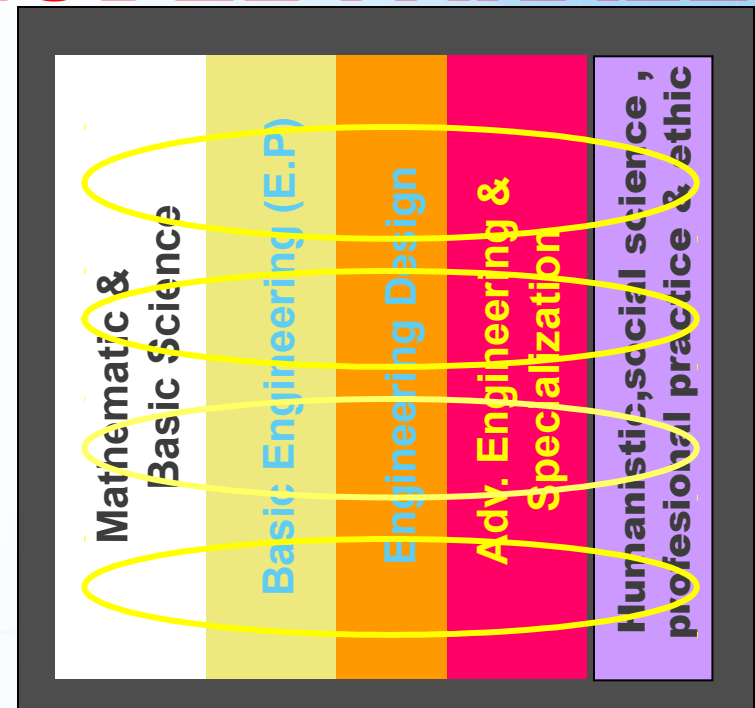
STRUKTUR KURIKULUM

MODEL SERI



**BERDASAR
LOGIKA
KEILMUAN**

MODEL PARALEL



**BERDASAR
STRATEGI
PEMBELAJARAN**
(CEDP, 2000)