

1. Which PLO(s) to assess	PL42 (Skills)# PL45 (Analysis and Synthesis)
2. Is it ali ned ! ith an ILO "	Yes \$v%@sr2TMtf2nMASEL
3. I# yes, list ILO.	/L636\$\$etcialadae7n7onolele%&&5352029∰p3ra1bits&2rMli'rMilcMl%'(r& /Li4)13:anitia 28356 qin"%n₩1653689:oeCs27∂1êvas) /L423::omm\$nication84999
4. <i>\$</i> o‰se na 'e and n% ' (e&	; EIL 542 (Planetar"; eolo%" ENS: 550 (Environmental <" rolo%" or ENS: 499 (:a!stone Seminar in; eosciences
5. SLO)s #&o ′ co%&se	; E4L 5423 Reco%ni2e -e" as ! ects of t&e s ! atial an tem ! oral scales of ! lanetar" science t&ro\$%& o ' servations of S\$n# ! lanets# an star(formin% re%ions) ENS : 5503 : riticall" eval\$ate &" rolo%ic ata from !\$'licl" availa ' le ata ' ases an t&e scientific literat\$re) ENS : 4993 1emonstrate t&e a ' ilit" to %at&er# eval\$ate an artic\$late environmental %eosciences information t&ro\$%& a vance , ritten an oral comm\$nication)
6. Assess 'ent Acti*ity	1ata anal"sis or =inal Pro>ect ? =inal Presentation an Re!ort
+. Assess 'ent Inst&% 'ent	1e!artment R\$'ric

nR∖L

, k€\$el@apaky5inaeeh/solattaPp5i5tsBitahc#k€#del@apaky5naeehs !hhPpdA5lletClkA "#I\$cAt Las !hk5AakyLAt b5A kdl

1. Which PLO(s) to assess	PL44 (<i>\$</i> o ' ' %nication)



