Sc
$$e_{\downarrow}$$
 ce a_{\downarrow} d Tech , g S d e (STS)

Scieceadech lgaåea ghe . eÅflfåbe Åa fåsig Åsåd da. The haechaged ciali i i like Åsadhefail, Åsd ced e edicie STS 1003. Scie ce, Tech lg & S cie ISTS 2103. Scie ce, Tech lg & S cie IISTS 3103. Scie ce, Tech lg & S cie III(ii) a lea 6 caedi h β i cie ce (elec ed f β : STS 1503/1513 P β ci le f Bi lg I/II)

- (iii) a al f9 cápedi h á 8 elec ed f 8 a 2000-le el STS c á 8 e (a d hich a i cl de á 8 ha 6 cápedi h á 8 elec i e f 8 ENG 2313, ENG 2393, ENVS 2023, SOC 2323, GRID 2206)
- (i) a al f 15 cædi h \$ elec ed f\$ a 3000-le el STS c \$ e (a d hich a i cl de \$ ha 6 cædi h \$ elec i e elec ed f\$ ECON 3323, ENVS 3013, HIST 3403, HIST 3423, POLS 3213, RELS 3513, RELS 3523, SOC 3523, SOC 3693)
- M₁,

18 с́βedi h ́β а́βéße íβed f́βa Mi ́βi STS. The e icl de:

- (i) STS 1003. Scie ce, Tech lg & S cie l, a d
- (ii) a addii al 15 cÅedih Å i STS c Åe a he 2000-3000 le el (hich a i cl de Åe ha 6 cÅedih Å fÅ c Åe i heÅdi ci li e, Åec g i ed a STS elec i e . See li f -STS c Åe deÅec i (iii) a d (i) f he Åe iÅe e fÅMajÅ.)

P_ga A__a

All de c e la igei heβa Maj βiβa H βi Scie cea dTech lg S die bai hea. βi al fhe Pβigβa Diβec βiβi heiβiβ. ed c βie f die bef βe hee d fheiβiec d eaβi A a dall be e chaige heiβic βie f die al hae hea. βi al fhe Pβigβa Diβec βi

C_{1} e Offe $_{\frac{1}{2}}$ g

STS-1003. Science, Technology and Society I

Scie cea dech lg a fea ghe e^{β} lf fee i β fed da a dc e iha a a dc lica ed a fea f cial, e hical, li ical, legal, a dec ici licai . Thi c β ei β d ce de hec fe he fea da β b fa che f he d a icfield f Scie cea d Tech lg S die (STS) i fade fa facilia e h gh f l a al i fhei e i e i d fea i a g cie ce, ech lg, a d cie.

STS-2103. Science, Technology and Society II

Thi c $\beta e \cdot \beta$ ide a i $e\beta$ ediae-le el d fhe c βe he βe a d $a\beta$ b βa che fhe d a ic field f Scie ce a d Tech l g S die (STS) i $\beta d e\beta$ faciliae h ghflaal i a d di c i f $\beta e le a$. ic hich a i cl de: cie ce a d. blic. lic, STS a d he e $i\beta$ e , cie ce a d he edia, he. blic de β a di g f cie ce, ge de β a d cie ce, a d/ β e e β i e a d cie ifick ledge β d c i . P $\beta e \beta e$ i i e: STS 1003.

STS-2123. Food, Science & Sustainability (ENVS)

Thi c ⁸Bee l⁸Be he⁸Belai hi i ⁸B cie a g cie ce, ech lg, adf d be a i ig he a ha ech lg ad cie ifick ledge hae ale⁸Bedf d ⁸Bd ci laddii, e illl k ⁸Beb⁸Badl ah ⁸Bech ical⁸Belai hi f dha laid hef dai f de⁸B ciiliai .We illal l kaad cae fale⁸Baie de ff d´ßd ciadc i h clai ßedße e fhedile a f ß deßf d a

STS-2243. Science and Technology in World History: From Pre-History to 1543
E a i e he βa f β a j fciilia j aβ d he βd b ech l gie cha e l, ca a l h dβa lice gi eeβ g, e all βg, a dg deβ Al e a i e he gβ h f he ab βac, he βe ical cie ce fa β , a he a ic, a d edici e i aβ βegi i cl di g Chi a, he A eβ ca, Eg a d G βe ece. Ai deβ a d he cial, li ical, ec ic, a d βeligi c e e ce f cie ce a d ech l g fβ he Pale li hic Eβa he id-16 h ce β.

STS-2253. Science and Technology in World History: From 1543 to the Present

E a i e he ßa f ß a i f ciilia i aß d he ßddb ech lgie cha ea e gi e , elec ßici , aiß la e , a d cleaßb b . Al e a i e he de el e a di . ac f e cie ific he ße f i eß algßa i a i , e l i , ge eic , a dbie gi eeß g. Ai deß a d he cial, liical, ec ic, a dßeligi c e e ce f cie ce a d ech lg fß he id-16 h ce ß he ße e . i βace ff da e alk ledge faa fβscliical βk.Thee hai i hicla i leaβsig ad deβsadig βaheβsha e βsig; hecla i βsc βed f eβsheβee i f βkablek ledge.Pβeβe iie:N e.

STS-2703. History of Life Sciences

Thi c β e e a i e he hi β calback $g\beta$ dad de el. e fhe life cie ce $f\beta$ he a cie G β e k β d he β e e Pa β ic la β a e i ill be f c ed he field f bilg, eclg, edicie a dge e ic.

STS-2903. The Politics of Science

Thi c \$6 ei \$6 d ce de hea a i hich ciecei e\$6ac ih. liical i e\$6e .Thi i cl de hea i hich. liicalc ide\$6ai f\$6 ide f ciece a deleced fficial i flecehedeel. e f ciece.I al i cl de hea i hich. liicali e\$6e f\$6 i hi ciecei elfc \$6 l hedeel. e f ciecea d h cie ificc ce\$6 f e g ide hedeel. e f. blic. licie adeb. liicia.

STS-2913. Communicating Science In Democracy

I deβ de cµbaic, cieie, he cie ce aµbed i a fµbte ha affece eµb e.Thi c βsee, a i e, h cµsical cie ifici e aµbec ica ed (β, i h), e beµs f he blic, g eµs e, a d i hi he cie ificc i i elf.The baic e i ill bee, lµs gi:Wha cie cec ica i µbaegie µsk, ha d 'µsk, a d i µsa l, h?Thi c βsee, lµbe heµbela i hi be ee hec ica i fc le, cie ifici e a dde cµbac.

STS 3003 - Scientific Reasoning

Thi c $\beta e_{i}\beta$ ide de i h he l eeded $\beta e_{i}\beta e_{i}\beta e_{i}\beta e_{i}\beta$ hi Scie ce a d Tech lg S die Thec βe_{i} ill icall c $e_{i}\beta$ he baic ele e fa β adii al c ce alf a e β edb cie i de c β be hei β β , i cl di g he c ce f β edici , e i g, he β e ical del, a d cie ific cha ge $e_{i}\beta$ i e, a ella he baic ele e fal $e_{i}\beta$ a i e he β e ical f β a e β s. S e a he aical c e . P β e β e i i e: a lea 9 c β edi h β i STS β $e_{i}\beta$ i i f he i β c β

STS-3013. Controversies in Science and Technology

Thi c $\beta \in e$ l $\beta \in c$ $\beta \in \beta$ iali e i lig cie ce a d ech lg i $\beta = \beta$ i e iga e he de β igd a ic f cie ce a d ech lg he ele i ce i d β g c $\beta \in \beta$ ie ha he β all hidde cialdi e i f ech - cie ce bec e β e e lici. Va β c $\beta \in \beta$ ie, cha cli a echa ge, β a ge ic f d, bifel, a d che icaladdi i e i f d a β e died β e eal he β he β cal l, de β iga .-

STS-3063. Science, Religion, and Galileo's Trial (HMRT 3283)

E, a ie hec le i eñsaci be ee We eñs cie ce ad he Jde - Chíns ia ñeligi ñeadii i hea cie , edie al, ad eañs deñs eñs d cliaig ihacle d fGalile 'ñsalb he I iii i 1632 ñe ealh añsable ad c le i eñsaci be ee cie ce ad ñeligi ha ebee chañsac eñs ed a diffeñse i e b c flic, c eñsai , e añsai , deñs a dig, i deñs a dig, dialge, ad alie a i . Pñeñse i i e: STS 2243 ñs eñs i i fhe i ñs c ñs

STS 3103 - Science, Technology & Society III

Thi ç βefβheβde el. a i egβaie deβa dig fhec βe he βe a daβbβa che fhed a icfield fScie cea dTech lg S die (STS) hβ gha ad a ced d fhe he βe icalβ a dc ββe βe d i hedicilie. S de ill de el. kill i cβaical hi kig, βe eaßch, a ella βe a d βal. βe e a i b a . lig he βe ical. eβ ecie diffeβe ca e die .Pβeβe iie:STS 2103.

STS-3163. Contemporary Perspectives on Science and Religion

STS-3203. Science, Technology and Nature (ENVS)

I hi e i a& de illbea ked e i heb da& be ee c l &ea d a &e. Alh gh e ille l &eh h a ha e adea d &e ade he a &al" &ad, fe ih ech l gie fal i agi able e& e illal c ide&h a &alf &e he , he il, h &e, &e e& , i ec, e e g&a i - ha e &b il e i& e .

STS-3303. Sex, Science & Gender (HMRT 3263)

Thic & eeaieh cieific & ea&ch,ihelae19 had 20 hce & e,ha haedc c cei febehai & adh hicieifick ledgehaal bee haedb cl &alc cei fgede& Blead & al"behai &

STS-3413. God, Nature, and Charles Darwin

Thi c βee a ie hec le i eβaci be ee heβe fbilgicale li a dChβi a i Begi ig iha cie Gβeek heβe fh ecie aβie, hec βie ill fc βiaβl he cial, liical, ec ic, ech - cie ific, a dβeligi c e fhe 19 h ce βi he idea f ecie βai a i βe li eβe dic ed. Pβeβe iie: a ii f9 cβedih βibe d he 1000-le el.

STS-3433.Writing Workshop

Thic βeehace kill i βigad βal βee ai ihi hec e fajβ he e i hedicilie fSTS.Ii βec e ded fβ de la ig deβake h β die i STS ad 4000-le el e iaβa ella fβ de ihig β e gβad a e die βcaβeeβ βe iβigacc lihed βie ad βal βee ai kill. Pøeβe iie: eβ i i fhei βic βi

C_{2} e a he U_{2} e f Ne B $_{2}$ c

I

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