- BI 1401 1402 ... B_V I ... B_V I ... G. -
- 3306. P .H. ...
- I. Prerequisite: BI 3350.

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4370. B N
5110.B C m L (CHEM 5110).
** I. Prerequisite or Corequisite: BI 5310.
site: BI 5319.
5166. A m L (GEOL 5166). A BI /GE 5366. E Corequisite: BI 5366 (GE 5366).
5304. M B : C E
               I m .D A. 1.1.
D A BI 4322. Prerequisites: BI 3304, CHE 3372.
5310. B C m : M m
                 (CHEM 5310). I
5312. P B m (CHEM 5312).
72.
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CHE 1113, 1114, 1303, 1304, 3351, 3117, 3118, 3371, 3372, 4397, 5185, 5188, 5192, 5310, 5383, 5384, 5392, 5486, The strict of th 1114, 1303, 1304, 3351, 3117, 3371, 3372, 5310, 5383, 5384, 5486, 5390, 5392 GE 3451. I 1403, 1404, A H 1337, 1338, 2339; GE 6363; GE 1301, GE 1305, GE 1315, GE 2320, GE 2321, E 2304 BI 3307, BI 3343, GE 3353, GE 3366, GE 5384, E CE 5333; CHE 4397. GE 4296 A H2343. CHE 1113, 1114, 1303, 1304, 3371, 3372, 3117, 3118, 5381 (5383), 1403, 1404, A H 1337, A A A C C m B. \sqrt{M} . $\lambda_1, \lambda_2, \lambda_3$ CHE 1303, 1113, CHE 1304, 1114- $\frac{1}{1-\frac{\lambda}{2}}$ C (CHEM) 1303, 1304. G C m . D . $\chi^{L_{\infty}} = \chi^{-1} + \chi$ 1305.G C m E M D χ^{χ}

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Group 2 (History)

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5353. L E m	
Prerequisite: EC 3301	
5357. E m H m 🚜	
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5360. E m D m . E 1	
Prerequisites: EE60 33@IEC	3301 13.7 505.5

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     3392. I
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       Twelve hours of English, including ENGL 2311 or 2314 and including ENGL 2315 (excluding
       1300, 1301, 1302, 2302, 2305), or instructor's approval is prerequisite for all courses num-
       bered 4310 through 4389.
                                                                                                                                                                                                                                                                     = m.A, (-\infty, -1) , (-\infty, -\infty) , (-\infty, -\infty)
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     4330. 👡
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E G 2391.
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 5378. L : G
                                                                                                                      5381, 5382, 5383, 5384. I

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Open only to candidates for Departmental Distinction and to graduate students.
                                                                                               The Creative Writing Specialization Within
                                                                                                                                                                  the English Major
     ENGL 3391 I F_{YY} 1. Prerequisite: E G 2391 F_{YY} 1. Prerequisite: E G 2392 F_{YY} 1. Prerequisite: E G 2392 F_{YY} 1.
               ,, , 1 , , .
              ENGL 4391 A Francisco Englisher Eng
              ENGL 4394, 4396 D. F. I. Prerequisite:

ENGL 4397 C I. Prerequisite: E G 2391
ENGL 4398 C F. I. Prerequisite: E G 2392
                                                                                                           ENVIRONMENTAL SCIENCE
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             Biology (7 credits):
                             BIOL 1402 I. . . . . . . B_{v,T}, \mathcal{I}_v II
                             BIOL 3307 E. . , . . . .
             Chemistry (15 or 16 credits):
                             CHEM 1303 G _{\leftarrow} _{\Gamma} _{\Gamma} _{\Gamma} _{\Gamma} _{\Gamma}
                           CHEM 1113 G ... C. ... I ... CHEM 1304 G ... C. ... II ... CHEM 1114 G ... C. ... II ... II ... C. ... II ... II ... II ... C. ... II .
                           CHEM 3371 I CA
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                             CHEM 3117 I = \frac{1}{V} \cdot \frac{1}{V} \cdot C_{A} = \frac{1}{V} \cdot I = 
                             and either
                             CHEM 3372 and 3118 I \subseteq \mathbb{C}_{\bullet} II and I \subseteq \mathbb{C}_{\bullet} II \subseteq \mathbb{C}_{\bullet} II \subseteq \mathbb{C}_{\bullet}
                             CHEM 3351 I . . . . . A.
             Geological Sciences (11 credits):
                             GEOL 1301 E , , , . . . or
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Mathematics (6 credits):

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Physics (8 credits):
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     PH 1105 G ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ..
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    ... II or
Environmental Science (3 credits):
     Required (9 or 10 credits):
     CHEM 3372 and 3118 I \subseteq_{V} C_{\bullet} \subseteq_{V} II and I \subseteq_{V} C_{\bullet} \subseteq_{V} II I \subseteq_{V} C_{\bullet}
     Electives (choose 9 or more credits):
     CHEM 4397 . . . . .
     Em
    GEOL 3369

GEOL 3454

GEOL 3472

GEOL 4296 and/or 4298 I
     GEOL 5368
GEOL 5384 H
     GEOL 5386 G
     В
                                                                                     Em
                                                                        (18
Required (4 credits)
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152 Dedman College

Electives (choose 14 or more credits)

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HI 2392 A

HI 3313 A

HI 3314 A

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FOREIGN LANGUAGES AND LITERATURES A P G_1,\ldots,B_{k-1} ,

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С $\mathbf{C} = \{ x_1, x_2, \dots, x_{r-1}, \dots, x_{r-1}, \dots, x_{r-1} \}$

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156 Dedman College

Prerequisite: CHI 3312

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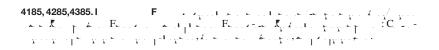
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Prerequisite: CHI 3312

Prerequisite: CHI 3312

Foreign Literature Courses in English



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1401, 1402. B G m
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2101.C P G m
1402 Prerequisite: GE
2311, 2312. C , G mm , L
uisite for 2311! C- GE 1402 Prerequisite for 2312: C- GE 2311 Presequisite for 2312:
3311. M G m .A
3311.
3313.G m : P , C , $\mathbb{E}^{(\omega_{1},\omega_{1},1,\omega_{1},\omega_{2},\omega_{1},1,\omega_{1},\omega_{2},\lambda_{1},\omega_{2},\lambda_{2},\omega_{2$
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3320. C m G m C . A
Prerequisite: C- GE 3311 2 1
3330.G G m :K ,M , O
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                   1. I A 3357
         2. I A 3373
       A-H 3312, 3314, 3331, 3339
                               HI 3351, 3358, 3359, 3361, 3365, 3366, 3376
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The Courses (ITAL)
Literature Courses
4368.1 A : C m . Prerequisite: I A 2401.
Italian Culture and Literature Courses in English
   FL 2201 I C_1 C_2 C_3 C_4 C_4 C_5 
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G. A. 3.0

G. A. J

Prerequisite: 3312

Prerequisite: 3312 L (LA N)

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3304. 👡
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Foreign Languages and Literatures	165
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Prerequisites: C- A 4395.
Advanced Courses in Linguistics
Thematic Courses
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FL2395.1 C $A_{1}X_{1}Y_{1}$ $A_{2}X_{3}Y_{4}$ $A_{3}X_{4}Y_{5}$ $A_{4}X_{5}Y_{5}$ $A_{5}X_{5}Y_{5}$ $A_{5}X_{5}Y_{5}$ $_{i}$, $_{i}$ 1,7, , , , ,

FL 3303. 1 -₁ - - - ₁ .) - , , . . (- - -

L Am L FL 3306. H A : C L .A. 1 , . . . C., . . /

В FL 3307 (CFA 3329). B E M

12-1--

FL 3323 (CFA 3320, HI 2323). \sim C $\frac{1}{2}$ C $\frac{1}{$

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FL 3335 (CF 3335, HI 3335). O K , O L : F 1500-1789. FL3340. m $\frac{1}{1}$ $\frac{1}$

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FL 3349 (CF 3349, HI 3392). Α D : L

 $\mathbf{F} = \mathbf{m} = \mathbf{F}_{\mathbf{A}} = \frac{1}{YX - Y} \mathbf{I}_{X_{\mathbf{A}}^{\prime} Y} \mathbf{F}_{\mathbf{A} X_{\mathbf{A}}^{\prime} Y} ...$

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:F L

 $(\mathcal{A}, \mathcal{A}, \mathcal{A$

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 $\frac{x_{-1}(x_1, \dots, x_k)}{x_{-1}(x_1, \dots, x_k)} = \frac{x_{-1}(x_1, \dots, x_k$

GEOLOGICAL SCIENCES

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5. GE 4296 . 4298 (L _{1} 2 2 2 2), 4657 (F<sub>1</sub> G _{1} 1, 1, 4, 6, 1
  Required support courses – 17 hours minimum:
   1. CHE 1303, 1113, 1304, 1114, 8, 1
   2. H 1303 . 3 . . .
  3. A H 1337, 1338 (C , I , I , A , A , G , L , I , II), 6,,1
                        GE 3359 (C. 7)
  * A Soliz Silving Control of the Con
                                                                                                                                                          B. D A 35, 1 35, 1 36, 1 37, 1 38, 1 315, 3, 1 36, 1 37, 1 38, 1 315, 3, 1 37, 1 38, 1 315, 3, 1 38, 1 315, 3, 1 38, 1 315, 3, 1 38, 1 315, 3, 1 38, 1 315, 3, 1 38, 1 315, 3, 1 38, 1 315, 3, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1 38, 1
  4. G = G = \frac{1}{12} \frac{1}{12}
  Required support courses – 30 hours minimum:
   1. CHE 1303 1113 4 . .
  2. H 1303, 1105; 1304, 1106, 8, 1
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NO E:

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                     3. F. i
                                                        F<sub>1</sub> \frac{1}{1} 
                                                                             . . . . )
                                                        BIOL 1305 1 1 E 1 * BIOL 3307<sup>3</sup> E 1 1 2
                                                    BIOL 3342<sup>3</sup> A BIOL 3343<sup>3</sup> F<sub>Y</sub> B
                                                    C (GEOL)
              1305.0 
A_{i,i} = A_{i,i
              1307. m.A_{-1} , A_{-1} , A
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 $F_{T_1} = \frac{1}{2} \frac{$ 3240, 3241, 3242, 3243, 3343. G 3359.C m M G Figure 1 Figure 2 . ,

3452

5384. H

A

Prerequisites: A H 1338 CHE 1304,

Prerequisite: GE

3452

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Prerequisites: A H 2343

5389. D D P G

Prerequisite: A H 2343

5391. P F M G E I

Prerequisite: A H 2343

5392. I m B

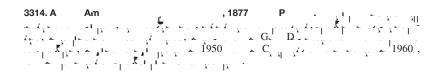
Prerequisites: A H

2343

5394. G P 0 , 08/F41 7.A0 m 96 392.55 - 3503 B8 08 (P 7825 - 1.

The Courses (HIST)

178 Dedman College



3391 (CF 3330). F mP B : Am C I .A. Y = 1.1.Y = 1.1.4353, 4354. H I Am $C_{Y, y}$ $C_{Y, y}$ C5340,5341. m Am H $\hat{I}_{\Sigma_{i_1},\Sigma_{i_2}}$ / $\hat{I}_{\Sigma_{i_1},\Sigma_{i_2}}$ · V

, in the second of the second contract of th 2346. M E , 1714 P $\hat{A}_{11} = \hat{A}_{12} = \hat{A}_{13} = \hat{A}_{13} = \hat{A}_{14} = \hat{A}_{14}$ 2366. E M , 1760 P .A..., 1 , ... HI 2365. 3302. G E ,1714-1867. $\sim 10^{1/4}$, $\sim 10^{$ 3329 (CF3322). m E M E .A. A_{1} A_{2} A_{3} A_{4} A_{5} A_{5} A3337 (CFB 3337). E D mm G A A ... $\frac{1}{2}$ alanger of the engine of the e $\frac{1}{2} \cdot \frac{1}{1} \cdot \frac{1}$

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,1469 P $(A_{j_1,\ldots,j_k},\ldots,B_{j_k,\ldots,j_k},\ldots,H_{j_k,\ldots,j_k})$ $(A_{j_1,\ldots,j_k},\ldots,B_{j_k,\ldots,j_k},\ldots,H_{j_k,\ldots,j_k})$ 4381. H $(F, H_{\Sigma_{-}}, \dots, F_{-}, H_{\Sigma_{-}}, \dots, H_{-}, H_{\Sigma_{-}}, \dots, H_{-}, H_{\Sigma_{-}}, \dots, H_{-}, H_{\Sigma_{-}}, \dots, H_{\Sigma_{-}},$ For Undergraduate and Graduate Students 5330, 5331. m M Am H $(A_{|Y||Y} \cup A_{|Y||Y} \cup A_{|Y|$ $\mathbf{A} \leftarrow_{\mathbf{v}} \rightarrow_{\mathbf{v}}, \dots$ 2391.A 19 C H_1 A_1 A_2 A_3 A_4 A_4 A_5 A_5 2394. C B 1850. E χ^{2} $\chi^$ 3326 (CF 3310). I m. $A_{-V} = 1 \cdot \frac{1}{V} \cdot$ 3392 (CF 3349, FL 3349). A D :L H B L .

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INDIVIDUALIZED STUDIES IN THE LIBERAL ARTS

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Basic Curriculum

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\sim B \sim G \sim 1
      Introduction to World Cultures
                           International Politics
                             PL C 1340 L , \tau , \tau , \tau , C , \tau , \tau , \tau
                             International Economics
                             ECO 3321 I E FOR Properties: EC 1311 1312)
ECO 4357 I FOR 4550 I F
                             e Global Perspective (Prerequisite: EC 3302)
                         The Global Perspective
                             CCPA 3321 \hat{\mathbf{I}} \hat{\mathbf{
                                  (Prerequisites: EC 3301 3302)
                               ECO 5361 | E. I. E
                             ENGL 3354 G_1 G_2 G_3 G_4 G_4 G_4 G_5 G_4 G_5 G_5 G_6 G_7 G_8 G_8
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Special Undergraduate Offerings

IN L4102,4202, 4302.D

IN L4306.I

IN L4307.D

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Group I: Social Sciences

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AN H 3316 G _{1} , . . . . . . . . . . . _{\Lambda \ T} I_{1}
AN H 3317 AN H 4390 AN H 4
  FL 3320/HI 3337 ... \rightarrow J = \frac{1}{2} \frac{1}{2
  FL 3395 A G _{1} _{2} _{3} _{4} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{5} _{
                                         2394 C., B., 1850 ( , -, -J., )
     HI 2395 . E. A.
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                                                             3393 C. T. L. L. L.
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  Group I: Social Sciences
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  HI 5390 \subseteq \bigcap_{Y \in Y} H_{Y} \cap H_{Y} 
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FL 3303/ PAN 3373 \stackrel{\downarrow}{\longrightarrow}_{T} \stackrel{\downarrow}{\longrightarrow}_{T}
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