## Final Exams Open May 27, End June 6 <br> \title{ Ray V. Watkins, College sc 

} the final examination schedule.Finals will start at 7 p.m., May 27 and will end at 5 p.m., June 6
The examination periods, Watkins announced, are from 8 to 10 a.m., 10:20 a.m. to 12:20 p.m., 1:20 to 3:20 p.m., 3:30 to 5:30 p.m. and 7 to 9 p.m .Examinations scheduled "by appointment" will be given a specific time after the publication of the conflict examina tion schedule, he said.
Students having two or mor same hour should fille a card wit' the College scheduling office,
Willard. Conflicts must be filed no later than April 30 .
nstudents having three examinations scheduled for one day may file a conflict card or may scheduled.
Grades for graduating
must be in the recorder, seniors by 9 a.m., June 4. Graduating seniors who have examination
scheduled later than 7 p.m., June should file a connict card. hat the rooms in which examina tions will be given will be án nounced by instructors. Aero E 1 June $21: 20001$ Eng A Aero E 7 June 3.8201 Eng A Aero E 404 By app't Aero E 411 By app'
Aero E 512 By app't
ABCh 2 May $291: 20$ 110-219 EE ABCh 2 May $291: 20110-219 \mathrm{EE}$
ABCh 3 May $311: 20109 \mathrm{Ag}$
ABCh 35 June $31: 20109 \mathrm{Ag} 117$ Dairy
ABCh 417 By app't
ABCh 426 May 31,8100 Hort ABCh 437 By app't 100 Hort ABCh 513 By app't
Ag Ec 10 June $41: 20100$ Hort Ag Ec 2 June 2 1:20 206 Ag 100 Ag Ec 6 May 29 1:20 109-206 Ag Ag Ec 6 May 29
Ag Ec 22 By app't
Ag Ec 22 By app't
Ag Ec 32 May $281: 20100$ Hort.
Ag Ec 505 By app't
 Ag Ec 517 By app't
Ag Ec 522 By app't
Ag Eng 1 May 3183 White Hal Ag Eng 1 May 31833 White Hal Ag Eng 5 By app't
Ag Eng 6 May 28,20 Ag Eng Ag Eng 8 By app't
Ag Eng 11 June $31: 20100$ Hort Ag Eng 13 May 298204 Ag Eng.
Ag Eng 14 May 288206 Ag 100
Ag Eng 402 By app't
Agro 1 May 288109 Ag 105 Eng 117 Dairy 1:20 206 Ag 204 Ag Eng
Agro 29 June 2 1:20 108 PI
Agro 32 June 2 1:20 312 PI Agro 32 June $21: 20312 \mathrm{PI}$
Agro 43 June 2
Agro $81: 20105 \mathrm{For}$

Fune $2: 20111 \mathrm{PI}$ Agro 416 By app't $\quad$ Agro 422 May 28 1:20 111 PI 120202 Hort | AH 1 May 288105 For |
| :--- |
| AH 4 May 2883 WH |

AH 5 June 38105 WH .
AH 7 May 298105 Ag Eng
AH 17 May 318105 For
AH 21 June 38105 For
AH 22 May 28 1:20 117 Dairy
AH 28 June 3 1:20 105 Ag Eng AH 426 May 288204 Ag Eng AE 5 June 2 1:20 107 M Eng
 Art 32 June 28.201 Tem
Art 55 June 3 8'110 EE
Art 70 June 2 10:20 1-107 M Eng
Art 74 sec 1 June $41: 201$ M Eng Art 74 sec 4 May 298107 M Eng Art 74 sec 5 Mayy 288107 M Eng
Art $74 \mathrm{sec} 6 \mathrm{May} 281: 20107 \mathrm{M}$

 Art Ed 3 sec 2 June 28131 Tem
 Art Ed 14 sec 1 June $21: 20103$ A Wal $14 \mathrm{Esec} 2 \mathrm{May} 31^{1} \mathrm{~B} 131 \mathrm{Tem}$ Aft Ed $14 \sec 3$ May 28 1:20 131 Art Ed 16 June 58135 Tem Art Ed. 21 May $281: 20.135 \mathrm{Tem}$.
 Art Ed 434 b By app't Art Ed 434 C June $31: 20.129 \mathrm{Tem}$
 $\begin{array}{lll}\text { Bact } \begin{array}{l}\text { May } \\ \text { Bact } 6 \\ \text { Hay } \\ \text { Hort }\end{array} 29 & 105 \text { White Hall } \\ 1: 20 & 103 & \mathrm{Ag} 100\end{array}$ Hort $\begin{gathered}\text { Hune } 2 \text { 1:20 117 Osmond }\end{gathered}$ Bact 21 June 2 3:30 105 White Hal Bact 412 June $41: 20$ 105 Ag Eng Bot 2 June 4 3:30 $109 \mathrm{Ag}, 105 \mathrm{WH}$ Bot 3 May 31 3:30 119 Osmond 10 Sparks 105 WH
Bot 14 June 21 1:20 103. Ag
Bot 22 May 28 1:20 119 Osmond Bot 27 June 5 3:30. 103-109 Ag 105
Bot 406 May $31,8109 \mathrm{Ag}$
Bot 408 By app't
Bot 422 June 28
808 BL
Bot 509 By app't 208 BL Cer 81 May 2888
Cer 303 By app't
Cer 402 By app't
Cer 403 By
Cer 403 By app't
Cer 413 May 29 1:20 225 MI
Cer 416 June 38225 MI
Cer 416 June 38225
Cer 511 By app't
ChE 2 June 28117 Osmond
ChE 3 May 318103 Osmond ChE 3 May 318103 Osmond
ChE 403 May $311: 20105$ For $\begin{array}{lll}\text { Chem } 1 & \text { May } 28 & 1: 20 \\ \text { Chem } & 117 \text { Osmon } \\ \text { May } & 1: 20 & \text { See List }\end{array}$ Chem 3 June 38119 Osmond 105 Walker
$\begin{array}{ll}\text { Chem 4. May } 31 & \text { 10:20 See List } \\ \text { Chem 10 June } & 1: 20 \\ \text { 109 Osmond }\end{array}$ Chem 20 Maye 31 3:30 117 Osmond

Chém 21 May 31.8 Walker
Chem 30 May 318300 Walker
Chem 31 June 28 See List
Chem 35 June 28105 White Hall
Chem 35 June 28105 White Hall
Chem 41 May 29
105 Walker
1:20 Osmond


105 Walker 28 1:20 105 Walker
Chem 47 May Chem 54 By app't
Chem 58 By app't
Chem 441
Osmond
Osmond
Chem 448 By app't
Chem 471 By app:t
Chem 473 By app't
Chem 473 By app't
Chem 476 By app't
Chem 477 By app't
CE 11 June 3 3:30 1 M Eng 105
Mech E
CE 12 May 2981 M Eng 203 Eng A
CE 40 sec 1 May 29 1:20 107 M Eng
CE 40 sec 2 Mayy 318107 M Eng
CE 40 sec 3 June 38107 M Eng
CE 40 sec 3 May 318107 M Eng
CE 41 sec 1 May 298205 Eng Eng
CE

CE
CE
EE
CE
CE
CE
En
CEng.A 140 May 29 1:20 102 M Eng
CE 412 June 2 1:20 210 M Eng
CE 423 June $21: 20209 \mathrm{M}$ Eng
CE 462 By app't
CE 475 By app't
CE
CE
CE
CE
Cl Tex 10 By app't
Cl Tex 101 June 5 10:20 105 WH
Cl Tex 101 June 5 10:20 105 WH.
CI Tex 102 June 4 10:20 3 WH 105
Cl Tex 102 June 4 10:20 3 WH 105
For Tex 201 sec 1 May 28 1:20 114
H Ec
CI Tex 201 sec 2 June 2 1:20 114
H Ec
H Ec
Cl Tex 201 sec 3 By app't
Cl Tex 204 May 318114 H Ec
Cl Tex 301 June 3 8 $8103-206 \mathrm{Ag}$
Cl Tex 303 June $310: 20105 \mathrm{Walk}$
Cl Tex 403 May 28 1:20 117 H Ec
C1 Tex 403 May 28 1:20 117 H Ec
Com 1 June 2 1:20 6 Sparks
Com 5 June 3 10:20 228-312 Sparks
Com
Com 11 May 3186 Sparks
Com. 15 May 28812 Sparks
Com 16 May 29812 Sparks
Com 17 June 28 12 Sparks
Com 19 June 2 10:20 12 Sparks
Com 20 June 3 3:30 2-12-228 Spk
Com 24 June 2 3:30 12-316 Sparks
Com 28 May 281.30218 Sparks Com 28 May $281: 20228$ Sparks
Com 30 May 31 10:20 110 EE 121 Sparks
Com 31 May 31 3:30 110 EE 316 Com 33 June 38105 Ag Eng Com 38 By app t
Com 40 Mune 28 124 Sparks
Com 40 10:20 See List

## Com 41 May 29 Com 42 June 3 1:30 See List 12 42 June $31: 2012$ Spark 43 May 28819 Sparks 44 June 38312 Sparks | 44 | June | 3 | 8 |
| :--- | :--- | :--- | :--- |$\quad 312$ Sparks

 WilCom 48 June 3 1:20 124 Sparks

Com 50 May 29 1:20 203 Wil | C |
| :--- |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $C$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $D$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ | om 50 May $291: 20203$ Wil m May 318312 Sparks

60 May 2911201 M Eng
63 May 298303 Wil 65 By app't
401 June $31: 206$ Sparks
402 May 31811 Sparks om 402 May 31811 Sparks
Com 407 June 3 1:20 11 Sparks
Com 415 June 2819 Sparks Com 415 June 28 8 19 Sparks
Com 424 By app't
Com 425 June 2 1:20 102 Wil Com 425 June 2 1:20 102 Wil
Com 428 By app't
Com 430 May 29 3:30 105-214 Wil Com 430 May $293: 30$ 105-214 W
Com 436 May 2986 Sparks Com 442 May 29 1:20 12 Sparks Com 443 By app't ${ }^{\prime} 13$ Sparks Com 448 By app't
Com 460 June 3811 Sparks
Com 470 June 3 1:20 405 Mai Com 470 June 3 1:2
Com 500 By app't
Com 523 By app't
Com 536 By app't
CCS 403 By app't
Ch Fam 18 May 317 P.M. Aud Ch Fam 329 May 28 3:30 206 Ag
105 WH Ch Fam 405 May $293: 30110 \mathrm{EE}$ Ch Fam 441 May 39 1109 Osmond
Ch Fam 481 May 318409 Main Ch Fam 481 May 318409 Main
DH 4 June $310: 20117$ $\begin{array}{ll}\text { DH 4 June 3 } 3 \text { 10:20 } & 117 \text { Dairy } \\ \text { 15 May } 29 & 1: 20 \\ 215 & \text { Dairy } 105\end{array}$

430
431
503
am
am
an
on
on
on

| EE |
| :--- |
| EE |
| EE |
| EE |
| EE |
| EE |
| $E E$ |
| $E E$ |
| $E E$ |
| $E D$ |
| $E E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |
| $E$ |

21 By App't
421 By App't
424 May 298201 EE
E 425 May $28 \mathrm{I}^{2}: 20202 \mathrm{EE}$
428 May 318219 EE
EE 431 May $291: 20202 \mathrm{EE}$
EE 432 May $291: 20105 \mathrm{Mech}$ Eng
EE 434 By App't
EE 435 June 38202 EE
$\left\lvert\, \begin{array}{llllll}\text { Geog } 442 & \text { May } 29 & 1: 20 & 217 \text { Wil } \\ \text { Geog } & 460 \text { May } 31 & 8 & 1 & \mathrm{CH}\end{array}\right.$ Geol 20 June $388217-317$ Wil
Geol 31 May 29 1:20 121 M Geol 32 June 58 See List
Geol 71 June $21: 20217-317$ Geol 451 May 318229 MI
Geol 462 By App't Geol 462 By App't Geol 483 May 298229 MI Geol 503 By App't
Geol 530 By App't
GG 402 By App't
GG 407 May $281: 20229 \mathrm{MI}$ GG 407 May
GG 508 By App't
Ger May 28 3:30 See List
$\begin{array}{ll}\text { Ger } & 1 \mathrm{G} \text { By App't } \\ \text { Ger } \\ 2 & \text { May } 28 \\ 8 & 203-214 ~ W i l\end{array}$ Ger 2 T June 28 See List
Ger 3 June $21: 20$
103-202 Wil Ger 3 June 2 1:20 103-202 Wil
Ger 3T By App't
Ger 4 June $48102-103-203 \mathrm{Wil}$ Ger 4 June $488102-103-203$
Ger 5 May 318234 Sparks
Ger 12 By App't
Ger 16 By App't
Ger 16 By App't,
Ger 18 By App't
Ger 18 By App'
Ger 26 By App't
Ger 45 By App't
Greek 12 May 28 1:20 19 Sparks
Greek 14 May App't
Greek 14 By
Greek 26 May 29 1:20 124 Sparks H Ed $60 \sec 1 \& 2$ May 29 10:20 H Ed 126 June 68 203-303-314 Wi H Ed 215 sec 1 June 2 1:20 303 Wil
H Ed 215 sec 2 June $21: 20105$ H E
H Ed $2444^{\text {May }} 29$
H Ed 304 By App't $^{\text {Heb } 2 \text { By App't }}$

$$
\begin{aligned}
& 27 \text { May } 298100 \text { Hort } \\
& 430 \text { By app't } \\
& 431 \text { May } 318105 \mathrm{Ag} \text { Eng } \\
& 503 \mathrm{By} \text { app't }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Heb } 2 \text { By App't } \\
& \text { Heb 10 By App't }
\end{aligned}
$$

Lib Sci 1 By App't
Hist 6 May 31 10:20 124-312-

## 316 Sparks

Hist 17 June 3 3:30 $105-214$ Wil
Hist 18 June $23: 30 \cdot 102-203$ Wil Hist 19 sec 1 May 28 1:20
12 Sparks
Hist 19 sec 2 June 2 1:20
12 Sparks

$$
\begin{aligned}
& \text { Hist } 19 \text { sec } 4 \text { June } 4812 \text { Sparks } \\
& \text { Hist } 20 \text { Mav } 31 \text { 10:20 See List }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Hist } 19 \text { sec } 4 \text { June } 4812 \text { Sparks } \\
& \text { Hist } 20 \mathrm{May} 3110: 20 \text { See List } \\
& \text { Hict } 91 \text { Timo }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Hist } 21 \text { June 3 3:30 See List } \\
& \text { Hist 23 June 1-20 } 305 \text { Snark }
\end{aligned}
$$

Hist 23 June 2 1:20 305 Spark
Hist 24 June 281 M Eng
Hist 24 June 281 M Eng
Hist 31 May 29 1:20 19 Sparks

Hist 406 sec 2 June 38102 Wi
Hist 421 May 3185 Sparks
Hist 440 By App't
Hist 447 May $291: 2011$ Sparks
Hist 453 June 2 1:20 19 Spar
Hist 461 By App't
Hist 502 May 298 Sparks
Hist 561 My Apptt
Hist 502 May 298 Sparks
Hist 506
Hist 506 By App't
Hist 507 By App't
Hist 507 By App't
Hist 529 By App't
H Art 14 June 38 112-128 Tem
H Art 215 sec 1 May $31,8113 \mathrm{Tem}$
H Art 215 sec 2 June 28112 Tem
H Art 215 sec 3 May $281: 20$
113 Tem
H Art $215 \sec 4$ June 58131 Tem
H Art 215 sec 4 June
H Art 317 By App't
H Art 337 By App't '
$H$ Art 433 By App't
H Art 440 By App't
H Ec Ed 210 v May $317 \mathrm{p} . \mathrm{m} .3 \mathrm{WH}$
Hort 3 June 38108 PI
Hort 18 May 29
8
Hort 39 By App't
Hort 46 May 31810 PI
Hort 52 June 28108111 PI
Hort 55 June 688309 PI
Hort 62 May $281: 20307 \mathrm{PI}$
Hort 138 J June 381811 PI
Hort 151 June $21: 2010 \mathrm{PI}$
Hort 151 June 2 $1: 2010 \mathrm{PI}$
Hort 156 May 318209 PI
Hort 156 May 318209 PI
Hort 423 By App't
Hort 423 By App't
Hort 424 By App't
Hort 446 By App't
Hort 455 June $51: 20307$ PI
Hort 456 June
Hort 456 June 2 8 8 309 PI
Hort 462 By App't
Hort 462 By App't
Hort 463 May 31.807 PI


HA 351 May 28 1:20 14 H Ec
HA 440 June 5814 H Ec
HA 445 May 28814 H Ec
I Arts 14 By app't
I Arts 22 June 38103 Wil
Arts 310 By app't
Arts 330 May 288103 Wil.
Arts 340 By app't
Ars 351 By app't
Arts 361 By ap't
Arts 382 By app't
Arts 384 By app't
Arts 387 By app't
Arts 390 By app't
Arts 391 By app't
Arts 421 May $281: 20201$ Wil
Arts 576 By app't
Arts 576 By app't
Arts 580 By app't
Ind Ed 380 By app't
Ind Ed 9 By app't
Ind Ed 16 v By app't
Ind Ed 16v By app't ',
(Continued on page eight)

