広島大学法科大学院のスケジュール
 期 間 区 分
前 期
 ４ 月 １ 日 ～ ４ 月 ５ 日 春季休業
 ４ 月 ６ 日 ～ ８ 月 ７ 日 授 業
  
２５ 日 授 業
 １２ 月 ２６ 日 ～ １ 月 ５ 日 冬季休業
 １ 月 ６ 日 ～ ２ 月 １２ 日 授 業
 ２ 月 １３ 日 ～ ３ 月 ３１ 日 学年末休業
Í,	Í0#(•ËÍC•—°V�V3H†'–Ü4•†	HwX°c4F@C&aPV3F@C&aPV3F@C&aPV3Fð>|E7C>Tj
/TT1.157.44.32/TT1 1 Tfd
(572Ž)11.62 61 BDC
/TT0 1 Tf
0.989 0 Td
(1)Tj
0.557 0 Td
(0)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(2)Tj
0.557 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
/P <</MCID 168 >>BDC
/C2_0 1 Tf
2.568 -1.068 Td
[<3E263E2F08ED>11.4 <3E301AEC>11.3 <37483E27>]TJ
/TT1 1 Tf
6.966 0 Td
( )Tj
EMC
/Span <</MCID 169 >>BDC
/TT0 1 Tf
1 0 Td
(9)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(3)Tj
0.545 0 Td
(0)Tj
EMC
/Span <</MCID 170 >>BDC
/C2_0 1 Tf
0.557 0 Td
<3E7C>Tj
EMC
/Span <</MCID 171 >>BDC
/TT0 1 Tf
(1)Tj
1.489 0 Td
(1)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(1)Tj
0.557 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 173 >>BDC
70.68 521.52 0.481 0.48 re
f
70.68 521.52 0.481 0.48 re
f
71.16 521.52 44.519 0.48 re
f
115.68 521.52 0.481 0.48 re
f
116.16 521.52 89.519 0.48 re
f
205.68 521.52 0.481 0.48 re
f
206.16 521.52 161.519 0.48 re
f
367.68 521.52 0.481 0.48 re
f
367.68 521.52 0.481 0.48 re
f
70.68 499.32 0.481 22.2 re
f
115.68 499.32 0.481 22.2 re
f
205.68 499.32 0.481 22.2 re
f
367.68 499.32 0.481 22.2 re
f
EMC
BT
/P <</MCID 174 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 483.84 Tm
<3E301AEC3748>Tj
EMC
/Span <</MCID 175 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 177 >>BDC
2.102 0 Td
(1)Tj
0.557 0 Td
(0)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(2)Tj
0.557 0 Td
(0)Tj
EMC
/Span <</MCID 178 >>BDC
/C2_0 1 Tf
0.545 0 Td
<3E7C>Tj
EMC
/Span <</MCID 179 >>BDC
/TT0 1 Tf
(1)Tj
1.5 0 Td
(1)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(1)Tj
0.557 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 180 >>BDC
70.68 498.84 0.481 0.48 re
f
71.16 498.84 44.519 0.48 re
f
115.68 498.84 0.481 0.48 re
f
116.16 498.84 89.519 0.48 re
f
205.68 498.84 0.481 0.48 re
f
367.68 498.84 0.481 0.48 re
f
70.68 476.52 0.481 22.32 re
f
115.68 476.52 0.481 22.32 re
f
205.68 476.52 0.481 22.32 re
f
367.68 476.52 0.481 22.32 re
f
EMC
BT
/P <</MCID 181 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 461.16 Tm
<3E311AEC3748>Tj
EMC
/Span <</MCID 182 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 184 >>BDC
2.102 0 Td
(1)Tj
0.5 0 Td
(1)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(2)Tj
0.557 0 Td
(0)Tj
EMC
/Span <</MCID 185 >>BDC
/C2_0 1 Tf
0.557 0 Td
<3E7C>Tj
EMC
/Span <</MCID 186 >>BDC
/TT0 1 Tf
0.989 0 Td
(1)Tj
0.557 0 Td
(2)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(1)Tj
0.557 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
/P <</MCID 187 >>BDC
/C2_0 1 Tf
2.034 -1.08 Td
[<3E263E3108ED>11.4 <3E321AEC>11.3 <37483E27>]TJ
/TT1 1 Tf
6.966 0 Td
( )Tj
EMC
/Span <</MCID 188 >>BDC
/TT0 1 Tf
1 0 Td
(1)Tj
0.5 0 Td
(1)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(2)Tj
0.545 0 Td
(0)Tj
EMC
/Span <</MCID 189 >>BDC
/C2_0 1 Tf
0.557 0 Td
<3E7C>Tj
EMC
/Span <</MCID 190 >>BDC
/TT0 1 Tf
0.989 0 Td
(1)Tj
0.557 0 Td
(3)Tj
-0.005 Tc 0.005 Tw 0.557 0 Td
[(:0)-5.9 (0)]TJ
0 Tc 0 Tw 1.375 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 192 >>BDC
70.68 476.04 0.481 0.481 re
f
71.16 476.04 44.519 0.481 re
f
115.68 476.04 0.481 0.481 re
f
116.16 476.04 89.519 0.481 re
f
205.68 476.04 0.481 0.481 re
f
206.16 476.04 161.519 0.481 re
f
367.68 476.04 0.481 0.481 re
f
70.68 453.84 0.481 22.199 re
f
115.68 453.84 0.481 22.199 re
f
205.68 453.84 0.481 22.199 re
f
367.68 453.84 0.481 22.199 re
f
EMC
BT
/P <</MCID 193 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 438.48 Tm
<3E321AEC3748>Tj
EMC
/Span <</MCID 194 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 196 >>BDC
2.08 0 Td
(1)Tj
0.557 0 Td
(2)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(1)Tj
0.557 0 Td
(0)Tj
EMC
/Span <</MCID 197 >>BDC
/C2_0 1 Tf
0.545 0 Td
<3E7C>Tj
EMC
/Span <</MCID 198 >>BDC
/TT0 1 Tf
(1)Tj
1.557 0 Td
(3)Tj
-0.011 Tc 0.011 Tw 0.557 0 Td
[(:)-5.7 (00)]TJ
0 Tc 0 Tw ( )Tj
EMC
ET
/Artifact <</MCID 199 >>BDC
70.68 453.36 0.481 0.481 re
f
71.16 453.36 44.519 0.481 re
f
115.68 453.36 0.481 0.481 re
f
116.16 453.36 89.519 0.481 re
f
205.68 453.36 0.481 0.481 re
f
367.68 453.36 0.481 0.481 re
f
70.68 431.16 0.481 22.199 re
f
115.68 431.16 0.481 22.199 re
f
205.68 431.16 0.481 22.199 re
f
367.68 431.16 0.481 22.199 re
f
EMC
BT
/P <</MCID 200 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 415.68 Tm
<3E331AEC3748>Tj
EMC
/Span <</MCID 201 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 203 >>BDC
0.001 Tc -0.001 Tw 2.08 0 Td
[(13:)6.2 (50)]TJ
EMC
/Span <</MCID 204 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 205 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(14:)6.3 (4)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
/P <</MCID 206 >>BDC
/C2_0 1 Tf
1.989 -1.068 Td
[<3E263E3308ED>11.4 <3E341AEC>11.3 <37483E27>]TJ
/TT1 1 Tf
6.966 0 Td
( )Tj
EMC
/Span <</MCID 207 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw 1 0 Td
[(1)11.6 (3:)6.3 (50)]TJ
EMC
/Span <</MCID 208 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw <3E7C>Tj
EMC
/Span <</MCID 209 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw 3.477 0 Td
[(15:)6.3 (30)]TJ
0 Tc 0 Tw 2.489 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 211 >>BDC
70.68 430.68 0.481 0.481 re
f
71.16 430.68 44.519 0.481 re
 f
115.68 430.68 0.481 0.481 re
f
116.16 430.68 89.519 0.481 re
f
205.68 430.68 0.481 0.481 re
f
206.16 430.68 161.519 0.481 re
f
367.68 430.68 0.481 0.481 re
f
70.68 408.48 0.481 22.199 re
f
115.68 408.48 0.481 22.199 re
f
205.68 408.48 0.481 22.199 re
f
367.68 408.48 0.481 22.199 re
f
EMC
BT
/P <</MCID 212 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 393 Tm
<3E341AEC3748>Tj
EMC
/Span <</MCID 213 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 215 >>BDC
0.001 Tc -0.001 Tw 2.08 0 Td
[(14:)6.2 (40)]TJ
EMC
/Span <</MCID 216 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 217 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(15:)6.3 (3)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 218 >>BDC
70.68 408 0.481 0.481 re
f
71.16 408 44.519 0.481 re
f
115.68 408 0.481 0.481 re
f
116.16 408 89.519 0.481 re
f
205.68 408 0.481 0.481 re
f
367.68 408 0.481 0.481 re
f
70.68 385.8 0.481 22.199 re
f
115.68 385.8 0.481 22.199 re
f
205.68 385.8 0.481 22.199 re
f
367.68 385.8 0.481 22.199 re
f
EMC
BT
/P <</MCID 219 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 370.32 Tm
<3E35>Tj
<1AEC3748>Tj
EMC
/Span <</MCID 220 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 222 >>BDC
2.08 0 Td
(1)Tj
0.557 0 Td
(5)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(4)Tj
0.557 0 Td
(0)Tj
EMC
/Span <</MCID 223 >>BDC
/C2_0 1 Tf
0.545 0 Td
<3E7C>Tj
EMC
/Span <</MCID 224 >>BDC
/TT0 1 Tf
(1)Tj
1.557 0 Td
(6)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(3)Tj
0.545 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
/P <</MCID 225 >>BDC
/C2_0 1 Tf
1.989 -1.068 Td
<3E26>Tj
<3E35>Tj
<08ED>Tj
2.989 0 Td
<3E36>Tj
-0.011 Tc 0.011 Tw [<1AEC3748>-11 <3E27>]TJ
/TT1 1 Tf
0 Tc 0 Tw ( )Tj
EMC
/Span <</MCID 226 >>BDC
/TT0 1 Tf
4.977 0 Td
(1)Tj
0.545 0 Td
(5)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(4)Tj
0.557 0 Td
(0)Tj
EMC
/Span <</MCID 227 >>BDC
/C2_0 1 Tf
0.557 0 Td
<3E7C>Tj
EMC
/Span <</MCID 228 >>BDC
/TT0 1 Tf
0.989 0 Td
(1)Tj
0.557 0 Td
(7)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(2)Tj
0.557 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 230 >>BDC
70.68 385.32 0.481 0.481 re
f
71.16 385.32 44.519 0.481 re
f
115.68 385.32 0.481 0.481 re
f
116.16 385.32 89.519 0.481 re
f
205.68 385.32 0.481 0.481 re
f
206.16 385.32 161.519 0.481 re
f
367.68 385.32 0.481 0.481 re
f
70.68 363.12 0.481 22.199 re
f
115.68 363.12 0.481 22.199 re
f
205.68 363.12 0.481 22.199 re
f
367.68 363.12 0.481 22.199 re
f
EMC
BT
/P <</MCID 231 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 347.64 Tm
<3E36>Tj
<1AEC3748>Tj
EMC
/Span <</MCID 232 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 234 >>BDC
2.08 0 Td
(1)Tj
0.557 0 Td
(6)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(3)Tj
0.557 0 Td
(0)Tj
EMC
/Span <</MCID 235 >>BDC
/C2_0 1 Tf
0.545 0 Td
<3E7C>Tj
EMC
/Span <</MCID 236 >>BDC
/TT0 1 Tf
(1)Tj
1.557 0 Td
(7)Tj
0.557 0 Td
(:)Tj
0.273 0 Td
(2)Tj
0.545 0 Td
(0)Tj
0.545 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 237 >>BDC
70.68 362.64 0.481 0.481 re
f
71.16 362.64 44.519 0.481 re
f
115.68 362.64 0.481 0.481 re
f
116.16 362.64 89.519 0.481 re
f
205.68 362.64 0.481 0.481 re
f
367.68 362.64 0.481 0.481 re
f
70.68 340.32 0.481 22.32 re
f
115.68 340.32 0.481 22.32 re
f
205.68 340.32 0.481 22.32 re
f
367.68 340.32 0.481 22.32 re
f
EMC
/P <</MCID 238 >>BDC
q
71.16 321.84 44.76 18 re
W n
BT
10.56 -0 0 10.56 75.84 326.76 Tm
( )Tj
ET
EMC
/P <</MCID 239 >>BDC
Q
q
115.92 321.84 251.76 18 re
W n
BT
10.56 -0 0 10.56 131.4 326.76 Tm
( )Tj
ET
EMC
/Artifact <</MCID 240 >>BDC
Q
70.68 339.84 0.481 0.48 re
f
71.16 339.84 44.519 0.48 re
f
115.68 339.84 0.481 0.48 re
f
116.16 339.84 0.48 0.48 re
f
116.64 339.84 89.04 0.48 re
f
205.68 339.84 0.481 0.48 re
f
206.16 339.84 161.519 0.48 re
f
367.68 339.84 0.481 0.48 re
f
70.68 321.84 0.481 18 re
f
367.68 321.84 0.481 18 re
f
EMC
BT
/P <</MCID 241 >>BDC
/C2_0 1 Tf
10.56 -0 0 10.56 75.84 306.48 Tm
<3E371AEC3748>Tj
EMC
/Span <</MCID 242 >>BDC
/TT0 1 Tf
2.989 0 Td
( )Tj
EMC
/P <</MCID 244 >>BDC
0.001 Tc -0.001 Tw 2.08 0 Td
[(17:)6.2 (30)]TJ
EMC
/Span <</MCID 245 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 246 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(18:)6.3 (2)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
/P <</MCID 247 >>BDC
/C2_0 1 Tf
1.807 -1.08 Td
<3E263E3708ED>Tj
EMC
/Span <</MCID 248 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw 2.989 0 Td
(10)Tj
EMC
/Span <</MCID 249 >>BDC
/C2_0 1 Tf
-0.011 Tc 0.011 Tw 1.352 0 Td
[<1AEC>-11 <37483E27>]TJ
/TT1 1 Tf
0 Tc 0 Tw 2.989 0 Td
( )Tj
EMC
/Span <</MCID 250 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw 0.989 0 Td
[(17:)6.2 (30)]TJ
EMC
/Span <</MCID 251 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 252 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(19:)6.3 (1)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 254 >>BDC
70.68 321.36 0.481 0.48 re
f
71.16 321.36 44.519 0.48 re
 f
115.68 321.36 0.481 0.48 re
f
116.16 321.36 0.48 0.48 re
f
116.64 321.36 89.04 0.48 re
f
205.68 321.36 0.481 0.48 re
f
206.16 321.36 161.519 0.48 re
f
367.68 321.36 0.481 0.48 re
f
70.68 299.16 0.481 22.2 re
f
115.68 299.16 0.481 22.2 re
f
205.68 299.16 0.481 22.2 re
f
367.68 299.16 0.481 22.2 re
f
EMC
BT
/P <</MCID 255 >>BDC
0.001 Tc -0.001 Tw 10.56 -0 0 10.56 75.84 283.68 Tm
(10)Tj
EMC
/Span <</MCID 256 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 1.341 0 Td
<1AEC3748>Tj
EMC
/Span <</MCID 257 >>BDC
/TT0 1 Tf
1.989 0 Td
( )Tj
EMC
/P <</MCID 258 >>BDC
0.001 Tc -0.001 Tw 1.739 0 Td
[(18:)6.2 (20)]TJ
EMC
/Span <</MCID 259 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 260 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(19:)6.3 (1)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 261 >>BDC
70.68 298.68 0.481 0.48 re
f
71.16 298.68 44.519 0.48 re
f
115.68 298.68 0.481 0.48 re
f
116.16 298.68 89.519 0.48 re
f
205.68 298.68 0.481 0.48 re
f
367.68 298.68 0.481 0.48 re
f
70.68 276.48 0.481 22.2 re
f
115.68 276.48 0.481 22.2 re
f
205.68 276.48 0.481 22.2 re
f
367.68 276.48 0.481 22.2 re
f
EMC
BT
/P <</MCID 262 >>BDC
-0.056 Tc 0.056 Tw 10.56 -0 0 10.56 75.84 263.16 Tm
(11)Tj
EMC
/Span <</MCID 263 >>BDC
/C2_0 1 Tf
-0.011 Tc 0.011 Tw 1.307 0 Td
<1AEC3748>Tj
EMC
/Span <</MCID 264 >>BDC
/TT0 1 Tf
0 Tc 0 Tw ( )Tj
EMC
/P <</MCID 265 >>BDC
0.001 Tc -0.001 Tw 3.761 0 Td
[(19:)6.2 (20)]TJ
EMC
/Span <</MCID 266 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 267 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(20:)6.3 (1)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
/P <</MCID 268 >>BDC
/C2_0 1 Tf
1.784 -1.136 Td
<3E26>Tj
EMC
/Span <</MCID 269 >>BDC
/TT0 1 Tf
-0.056 Tc 0.056 Tw (11)Tj
EMC
/Span <</MCID 270 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.057 0 Td
<08ED>Tj
EMC
/Span <</MCID 271 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw 0.989 0 Td
(12)Tj
EMC
/Span <</MCID 272 >>BDC
/C2_0 1 Tf
-0.011 Tc 0.011 Tw 1.352 0 Td
[<1AEC>-11 <37483E27>]TJ
/TT1 1 Tf
0 Tc 0 Tw 2.989 0 Td
( )Tj
EMC
/Span <</MCID 273 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw 0.989 0 Td
[(19:)6.2 (20)]TJ
EMC
/Span <</MCID 274 >>BDC
/C2_0 1 Tf
0 Tc 0 Tw 2.489 0 Td
<3E7C>Tj
EMC
/Span <</MCID 275 >>BDC
/TT0 1 Tf
0.001 Tc -0.001 Tw [(21:)6.3 (0)11.5 (0)]TJ
0 Tc 0 Tw 3.477 0 Td
( )Tj
EMC
ET
/Artifact <</MCID 277 >>BDC
70.68 276 0.481 0.48 re
f
71.16 276 44.519 0.48 re
f
115.68 276 0.481 0.48 re
f
116.16 276 89.519 0.48 re
f
205.68 276 0.481 0.48 re
f
206.16 276 75.84 283.68 Tm
(10)Tj
E 010611 0.48 re
f7210～
19:Í%€18:20 11 学生情報の森 もみじ」の掲示と法科大学院の掲示板により行いますので，１日に１度は必ず掲示板を確認してください。