

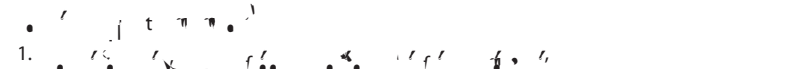
Interdisciplinary Honours

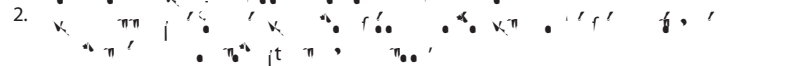
■ $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$ $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

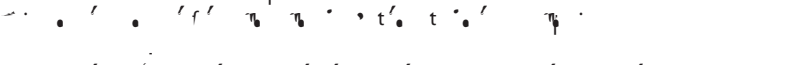
1. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$ $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$


2. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$ $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

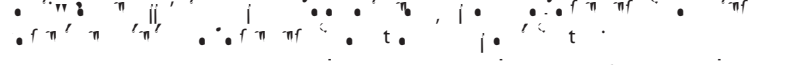
$\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$ $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

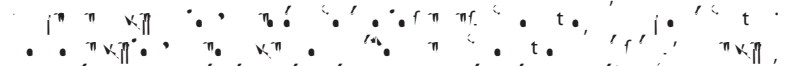
1. 

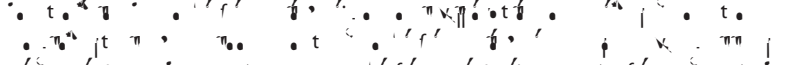
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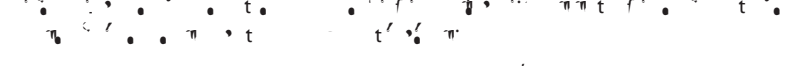
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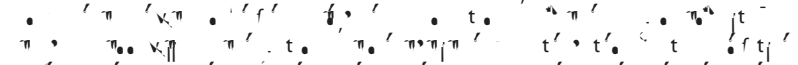
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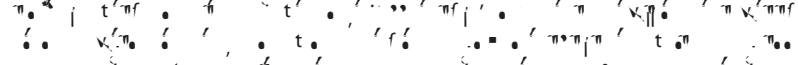
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6. 

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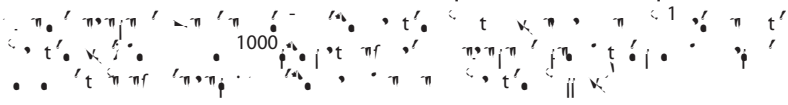
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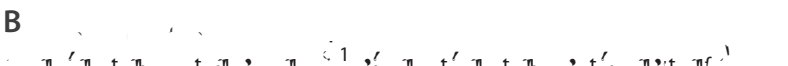
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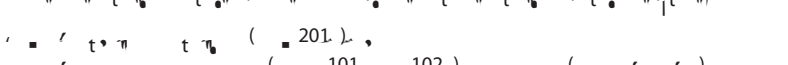
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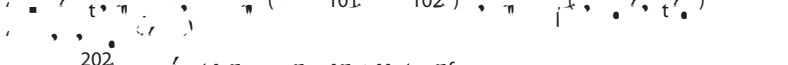
Interdisciplinary Minor

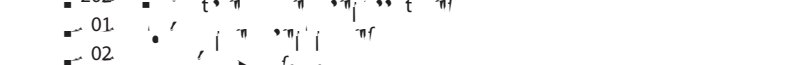



B

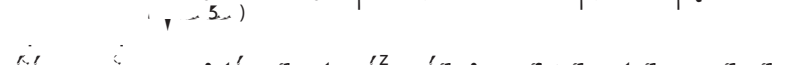


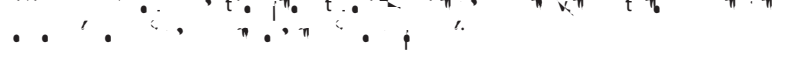












E.

18 credit hours including courses from at least two disciplines, drawn from the following list:

- 0
- 221
- 22
- 22
- 251
- 5
- 5
- 51
- 5

F.

18 credit hours, drawing on at least two different disciplines, from the following list:

- 2
- 2
- 120
- 2=2
- 21
- 22
- /
- /
- 0
-



18 credit hours including courses from at least two disciplines, drawn from the following list:

- 200
- 211
- 21
- 21
- 21

■ 1
 ■ 0 20
 ■ 21
 ■ 22
 ■ 1
 ■ 2

18 credit hours, drawing on at least two different disciplines from the following list:

■ 2
 ■ 0
 ■ 21
 ■ 22
 ■ 5
 ■ 20
 ■ 21
 ■ 21
 ■ 52
 ■ 5

Interdisciplinary Studies Committee Membership

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-2003.

-2016.

