#### Artem Zvavitch

Department of Mathematical Sciences, Kent State University

Summer, 2022

• My name is Artem Zvavitch (you may call me just Artem - this is my first name).

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:
  - E-MAIL: azvavitc@kent.edu or/and artemzvavitch@gmail.com

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:
  - E-MAIL: azvavitc@kent.edu or/and artemzvavitch@gmail.com
  - SKYPE: zvavitch

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:
  - E-MAIL: azvavitc@kent.edu or/and artemzvavitch@gmail.com
  - SKYPE: zvavitch
  - facebook: Artem Zvavitch

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:
  - E-MAIL: azvavitc@kent.edu or/and artemzvavitch@gmail.com
  - SKYPE: zvavitch
  - facebook: Artem Zvavitch
  - Cell phone: (330)-998-0275 (send me a msg)

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:
  - E-MAIL: azvavitc@kent.edu or/and artemzvavitch@gmail.com
  - SKYPE: zvavitch
  - facebook: Artem Zvavitch
  - Cell phone: (330)-998-0275 (send me a msg)
- Video and pdf for lecture notes as well as home works are posted on the course homepage. In general the lecture notes should be sufficient for you to learn and the book is not required. I will use "Applied Combinatorics" by Alan Tucker as a very general reference.

- My name is Artem Zvavitch (you may call me just Artem this is my first name).
- This is an online class! There will be ONE FACE TO FACE EXAM but no other in class face to face meetings.
- Please, note that the recordings are from Summer 2016 so some dates may be incorrect. ALL dates on the website will be correct! If you feel there is a mix up with dates, simply ask me (email/msgs/...)!
- ullet All information is on www.math.kent.edu/  $\sim$  zvavitch/GTC\_2022.html
- There are a lot of ways for you to catch me:
  - E-MAIL: azvavitc@kent.edu or/and artemzvavitch@gmail.com
  - SKYPE: zvavitch
  - facebook: Artem Zvavitch
  - Cell phone: (330)-998-0275 (send me a msg)
- Video and pdf for lecture notes as well as home works are posted on the course homepage. In general the lecture notes should be sufficient for you to learn and the book is not required. I will use "Applied Combinatorics" by Alan Tucker as a very general reference.
- Homework is assigned twice each week, please see the webpage for very precise
  HW schedule. Homework must be scanned and submitted over
  https://www.kent.edu/canvas (please, do make sure that your scan is readable
  before submitting it). All homework assignments are posted on the course
  homepage: www.math.kent.edu/ ~ zvavitch/GTC\_2022.html please, note that I
  may change the assignment slightly, before the assignment date.

### Bit more or "rules":

 Section Start Date 07/07/2022; Section End Date 08/010/2022; Last Day to Add 07/07/2022; Last Day to Drop 07/10/22; Last Day to Withdraw 07/28/22.

- Section Start Date 07/07/2022; Section End Date 08/010/2022; Last Day to Add 07/07/2022; Last Day to Drop 07/10/22; Last Day to Withdraw 07/28/22.
- We will have ONE exam on July 25, 9:00am -11:00 am, it will be face to face in Room 319 Scale Up Lab (third floor), Mathematical Sciences Bldg, KSU

- Section Start Date 07/07/2022; Section End Date 08/010/2022; Last Day to Add 07/07/2022; Last Day to Drop 07/10/22; Last Day to Withdraw 07/28/22.
- We will have ONE exam on July 25, 9:00am -11:00 am, it will be face to face in Room 319 Scale Up Lab (third floor), Mathematical Sciences Bldg, KSU
- We will have 10 Homeworks (please, see the webpage for exact schedule of HW).

- Section Start Date 07/07/2022; Section End Date 08/010/2022; Last Day to Add 07/07/2022; Last Day to Drop 07/10/22; Last Day to Withdraw 07/28/22.
- We will have ONE exam on July 25, 9:00am -11:00 am, it will be face to face in Room 319 Scale Up Lab (third floor), Mathematical Sciences Bldg, KSU
- We will have 10 Homeworks (please, see the webpage for exact schedule of HW).
- Grading very direct! One exam 50 points. 10 homeworks, 10 points each = 100 points. Some homeworks will contain extra points or extra questions. But there will be no "curve". Add up your points from all the HW and use

- Section Start Date 07/07/2022; Section End Date 08/010/2022; Last Day to Add 07/07/2022; Last Day to Drop 07/10/22; Last Day to Withdraw 07/28/22.
- We will have ONE exam on July 25, 9:00am -11:00 am, it will be face to face in Room 319 Scale Up Lab (third floor), Mathematical Sciences Bldg, KSU
- We will have 10 Homeworks (please, see the webpage for exact schedule of HW).
- Grading very direct! One exam 50 points. 10 homeworks, 10 points each = 100 points. Some homeworks will contain extra points or extra questions. But there will be no "curve". Add up your points from all the HW and use
- Scale

Total Points	Grade
135 - 150	Α
120 - 134	В
105 - 119	С
90 - 104	D
0 - 89	F

#### Bit more or "rules":

- Section Start Date 07/07/2022; Section End Date 08/010/2022; Last Day to Add 07/07/2022; Last Day to Drop 07/10/22; Last Day to Withdraw 07/28/22.
- We will have ONE exam on July 25, 9:00am -11:00 am, it will be face to face in Room 319 Scale Up Lab (third floor), Mathematical Sciences Bldg, KSU
- We will have 10 Homeworks (please, see the webpage for exact schedule of HW).
- Grading very direct! One exam 50 points. 10 homeworks, 10 points each = 100 points. Some homeworks will contain extra points or extra questions. But there will be no "curve". Add up your points from all the HW and use
- Scale

Total Points	Grade
135 - 150	А
120 - 134	В
105 - 119	С
90 - 104	D
0 - 89	F

Again, I will prefer not to use my office much so would prefer to avoid face to
face office meeting. BUT, I will answer my emails as fast as it only possible, you
are always welcome to email me "an idea" of a HW solution which you have
problem to finish. I will also always replay to msgs to my cellphone. In addition,
you can arrange (almost any day/time) a face to face online meeting with me
over skype/facebook/zoom/Microsoft Teams or any other "technology".

### STUDENTS WITH DISABILITIES:

University policy 3-01.3 requires that students with disabilities be provided reasonable accommodations to ensure their equal access to course content. If you have a documented disability and require accommodations, please contact the instructor at the beginning of the semester to make arrangements for necessary classroom adjustments. Please note, you must first verify your eligibility for these through Student Accessibility Services (contact 330-672-3391 or visit www.kent.edu/sas for more information on registration procedures).

#### STUDENTS WITH DISABILITIES:

University policy 3-01.3 requires that students with disabilities be provided reasonable accommodations to ensure their equal access to course content. If you have a documented disability and require accommodations, please contact the instructor at the beginning of the semester to make arrangements for necessary classroom adjustments. Please note, you must first verify your eligibility for these through Student Accessibility Services (contact 330-672-3391 or visit www.kent.edu/sas for more information on registration procedures).

### Statement on enrollment/official registration:

The official registration deadline for this course is 07/07/2020. University policy requires all students to be officially registered in each class they are attending. Students who are not officially registered for a course by published deadlines should not be attending classes and will not receive credit or a grade for the course. Each student must confirm enrollment by checking his/her class schedule (using Student Tools in FlashLine) prior to the deadline indicated. Registration errors must be corrected prior to the deadline