



UNSW
SYDNEY

Position	Name	Email	Room
Lecturer-in-charge	Prof. Catherine Greenhill	c.greenhill@unsw.edu.au	RC-5105

Please refer to your Timetable on MyUNSW for your Lecture Tut, Lab enrolment days and times.

Please visit the School of Mathematics and Statistics website for a range of information on School Policies, Forms and Help for Students.

For information on Courses, please go to "Current Students" and either Undergraduate and/or Postgraduate", Course Homepage" for information on all course offerings,

The "Student Notice Board" can be located by going to the "Current Students" page; Notices are posted regularly for your information here. Please familiarise yourself with the information found in these locations. The School web page is: <https://www.maths.unsw.edu.au>

If you cannot find the answer to your queries on the web you are welcome to contact the Student Services Officer via email at student.services@unsw.edu.au or by phone at 0011 237 5006.

initiated by Erdos. A further aim is to help students develop their ability to create their own mathematical proofs.

4	Graph colourings	Lecture Notes
5	Connectivity	Lecture Notes
7	Planar Graphs	Lecture Notes
8	Ramsey Theory	Lecture Notes
9	Random Graphs	Lecture Notes
10	Revision	Lecture Notes

Diestel, Graph Theory (available online at <http://diestel-graph-theory.com/>)

CLO 1 - Come to understand many concepts and definitions used in graph theory.

CLO 2 - Master various combinatorial and probabilistic techniques used in graph theory.

CLO 3 - Develop their ability to manipulate and apply these concepts and techniques to solve sins

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The School of Mathematics and Statistics has adopted a number of policies relating to enrolment, attendance, assessment, plagiarism, cheating, special consideration etc. These are in addition to

Plagiarism is presenting another person's work or ideas as your own. Plagiarism is a serious breach of ethics at UNSW and is not taken lightly. So how do you avoid it? A one-minute video for an overview of how you can avoid plagiarising a see (n)5.5()5-2 (s a)-4.5.6 (a)- c627.7 (ew)T0 Tc40 Tw 3.924 0 Td()

- x from refugee and refugee-like backgrounds
- x from rural and remote backgrounds
- x who are the first in their family to undertake a bachelor-level degree.

Their web site is: <https://student.unsw.edu.au/els/services>

Equitable Learning Services (ELS) may determine that your condition requires special arrangements if you are:

specialconsideration@unsw.edu.au immediately for advice.

Student feedback is very important to continual course improvement. This is demonstrated within the School of Mathematics and Statistics by the implementation of the UNSW online student survey