

**Department of Mathematics  
New York City College of Technology  
Curriculum Committee Minutes**

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**Meeting date:** 03/23/2023

**Present:** L. Zhou (Chair), H. Africk, N. Benakli , H. Carley, N. Katz, A. Masuda, K. Poirier, A. Taraporevala, T. Tradler.

**Guests:** N. Li, J. Natov.

**Absent/Excused:** E. Halleck.

1. Call to order at 1:08 PM.
2. Approval of minutes.  
Motion: Approve the minutes from February 23, 2023.  
Action: Carried with 9 in favor, no oppose, and no abstain.
3. Prof. Carley discussed the possibility of adopting the textbook “Probability and Mathematical Statistics Theory, Applications, and Practice in R” by Mary C. Meyer, after using it as an experiment in MAT 2572 for four semesters. It was decided that the experiment would continue in MAT 2572 and extend to MAT 3672 starting in Fall 2023.
4. Profs. Carley and Masuda gave positive feedback on the experimental use of the course outline and textbook in MAT 1275.
5. Prof. Tradler will continue to experiment with the course outline in MAT 1375 in Fall 2023.
6. Prof. Li presented the results of an assessment conducted in MAT 2440 and reported that an intervention on modular arithmetic is being implemented this semester. He proposed making nested quantifiers an optional topic. The committee decided not to take any action on this at this time.
7. Prof. Masuda prepared final exam review versions using LaTeX for MAT 1190, MAT 1272, MAT 1275, MAT 1375, MAT 1475, MAT 1475H, and MAT 1575, without modifying the content. The respective course coordinators agreed to review the new versions.
8. Prof. Benakli reported that the course outline for MAT 3080 needs to be updated on the department website.
9. Good and welfare.
10. The meeting adjourned at 2:10 PM.

Respectfully submitted,  
Ariane Masuda