(1) Our textbook
   (a) the Reconstruction Conjecture (pg 38)
   (b) Ringel's Conjecture & Graceful Tree Conjecture (pg 87)
   (c) the Overfull Conjecture & the 1-factorization Conjecture (pg 279)
   (d) Tutte's 4-flow Conjecture (pg 311)
   (e) Cycle Double Cover Conjecture (pg 313)
   (f) Strong Perfect Graph Conjecture (pg 320)

(2) A site listing open problems specifically for undergraduates. http://dimacs.rutgers.edu/~hochberg/undopen/graphtheory/graphtheory.html

(3) A site of open problems hosted by Doug West https://faculty.math.illinois.edu/~west/openp/

(4) A massive site of open problems with an indicator (third column "Rec") of problems recommended for undergraduates. http://www.openproblemgarden.org/category/graph_theory

(5) Furman's Electronic Journal of Undergraduate Mathematics. https://scholarexchange.furman.edu/fuejum/

(6) Mathematics Magazine and College Mathematics Journal (articles available through Rasmuson Library)

   You would find articles here by googling "graph theory" and "Mathematics Magazine" and starting to follow a google-trail.

(7) Electronic Journal of Combinatorics https://www.combinatorics.org/

(8) Everyone should know about the searchable database: MathSciNet https://mathscinet.ams.org/mathscinet.
   Note that it is accessible on-campus or via vpn.