GAMBIT: Global And Modular BSM Inference Tool
Members

Member: Add yourself in the following format please when you are ready to accept the docs and give a time commitment
Email: savageintegrator@superheros.com
Institute: University X
Joined: Oct 2012
Working Groups:
Time Commitment:

Member: Pat Scott
Email: patscott@physics.mcgill.ca
Institute: McGill University
Joined: Oct 2012
Working Groups: Core/Models, Scanning, Collider, Dark Matter
Time Commitment: 10–15% until end 2012, 20% during Semester 1 2013, 30+% from July 2013 onwards.

Member: Martin White
Email: mwhi@unimelb.edu.au
Institute: University of Melbourne
Joined: Oct 2012
Working Groups: Models, Collider
Time Commitment: 1015% until end March 2013, 20% during 2013, rising post June

Member: Aldo Saavedra
Email: a.saavedra@physics.usyd.edu.au
Institute: University of Sydney
Joined: Oct 2012
Working Groups: Core/Models, Collider
Time Commitment: 10% till Moriond (March 2013), increasing after that.

Member: Abram Krislock
Email: abram.krislock@fysik.su.se
Institute: Stockholm University
Joined: Oct 2012
Working Groups: Collider, Scanning
Time Commitment: $\geq 30\%$ until the baby arrives (due Nov. 26 2012), then 0–5% for about 2 months, then back to $\geq 30\%$.