Rostrata Primary School P&C

Sub-Committee Guidelines/Expectations

Fundraising

List of Jobs	Details of jobs
Colour Fun Run	 Meet with Cindy Wells to get a date to run the event Design of Form - 2 hours Print and distribute forms - 1 hour Solicit donations for prizes/collect prizes - 8+ hours Volunteer help on the day - 2+ hours Collection of forms and counting/banking money - 6+ hours Drawing and distribution of prizes - 2 hours Write-up for newsletter - 1 hour Purchase, bag up and distribute Freddo Frogs - 2 hours
School Disco	 Pick a theme and suggested date and meet with Cindy Wells for Approval Design of poster/flyers - 2 hours Print and distribute flyers - 1 hour Research and purchase glow products - 1 hour Solicit/Arrange/organise volunteers - 3 hours Organise float - 1 hour Purchase and organise food/drinks - 3+hours Organise cleaner/DJ/council police inform etc - 2 hours Help setup/supervise/cleanup on the night - 10 volunteers required at 4 hours each (40 hours) Count and bank money - 2 hours
Entertainment Book Sales	 Meet with Rep from Entertainment Book – 1 hour Attend Launch of Entertainment Book to collect books and advertising material – 2 hours Market the Book ie put up posters, email previous customers and advertise on Social Media – 3 hours Distribute Order Forms – ½ hour Collect completed Forms from Office & process payments – approx. 3 hours+ Deliver Books (usually to Teacher's Pigeon Holes) – 3 hours + Close off sales and Bank Commission Cheque – ½ hour
Woolworths Earn & Learn	 Register School with Woolworths Set up Box at either Woolworths or School Office or both Put posters up at school and put notice in school newsletter Empty box regularly and make sure sticker sheets are full Put loose stickers on sheets (in future I would suggest that we ask parents or students to only put sheets in not loose stickers, unless they can't fill a sheet) When promotion ends count up all sticker sheets and fill in online form then post off to Woolworths School will pick what items they want to buy with the points