

Care Professional Rewards. Let's get you signed up!

Start saving money on all your up-and-coming purchases, including your weekly shop...

As the cost of living is on the rise, we are all wondering how we can make ends meet... Right?

As an affiliate of the Care Professional Academy on Tier 1, you have access to 100's of money saving rewards, instant vouchers at lots of high street retailers and also the opportunity to earn cashback...

Yes cashback!



Would you like money off your weekly shop?

If the answer is yes, then start using your Care **Professional Rewards!**





Would you like cheap cinema tickets or money off a meal out?



You've got it now... start using your Care Professional Rewards...



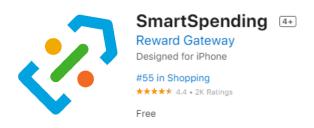
Let's do this...

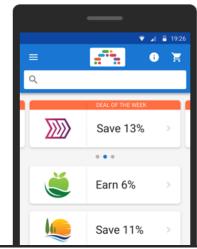
- 1. Log into your Care Professional portal
- 2. Click on the button which says 'Access your rewards'
- 3. This will take you to a page which says Rewards available from Tier 1 where you will find an orange button at the button which says 'Register here for sign up to Care Professional Rewards'
- **4.** Click the button and fill out the short form, this will ping through to the **Academy team** who will set you up.
- 5. You will receive an email from our Rewards platform usually within 1 week (often a couple of days), asking you to set up your password check your junk folder!
- **6.** NOW You have access to Care Professional Rewards, you will be able to see lots of amazing offers from 100's of retailers, it's fantastic!

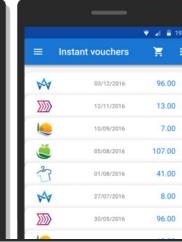
It doesn't stop there...

To make life easier you can access your Care Professional Rewards on the go... yes on the go... simply go to the App Store and download the Smart Spending App. Sign in with your Care Professional Rewards log in and there you have it...

Your Care Professional Rewards... on the go...











Please help us spread the word, tell everyone you know who works in Care about the Care Professional Academy, and support your colleagues to start benefitting from the Academy's discounts and rewards.