



HENNA & HAMMAM BACHELORETTE



👉 Ready for the most **unforgettable** bachelorette celebration? Join us for our **exclusive** 4-day Morocco retreat that's perfect for **brides-to-be** and their squad seeking **pure relaxation** and **cultural immersion**!

✨ **What makes this trip magical?** Experience **traditional Moroccan beauty rituals** with authentic **henna artistry** and **ancient hammam ceremonies**! Discover the secrets of **Moroccan culture**.



Your 4-Day Journey:

- **Day 1:** Arrive in Marrakech & excellent riad welcome
- **Day 2:** Traditional hammam & henna artistry workshop
- **Day 3:** Half-day medina tour + camel ride & dinner
- **Day 4:** Farewell breakfast



What's Included:

- 3 nights excellent riad accommodations
- Traditional hammam & wellness area access
- Professional henna artistry session
- Daily healthy breakfast & herbal teas
- Half-day guided medina tour
- Airport transfers



Perfect for:

Bachelorette parties, bridal shower alternatives, spa-loving bride tribes, or any group wanting relaxation and cultural immersion!



OPTIONAL ADD-ONS:

- **Moroccan cooking class** - *Price available upon request*
- **Full body massage** - *Price available upon request*
- **Andalusian dinner** with traditional Moroccan attire - *Price available upon request*
- **Private yoga instructor** sessions - *Price available upon request*
- **Oriental dance (belly dance)** class - *Price available upon request*
- **Professional photoshoot** in traditional Moroccan attire - *Price available upon request*

- **Sunset rooftop dinner** with live music - *Price available upon request*
- **Luxury transportation** upgrade - *Price available upon request*

Custom packages and additional experiences available upon request

PRICING:

- **Triple occupancy: 7,505 MAD** ($\approx$ \$825)
- **Double occupancy: 8.415 MAD** ($\approx$ \$925)
- **Single occupancy: 11, 175 MAD** ($\approx$ \$1,225)

Customization available upon request

Contact us to create your perfect Moroccan bachelorette experience!