## 3/9-11 Cairds Avenue, Bankstown, NSW 2200



Unit For Sale Sunday, 30 June 2024

3/9-11 Cairds Avenue, Bankstown, NSW 2200

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Area: 119 m2 Type: Unit



buymy place 1300289697

## \$580,000

Phone Enquiry ID: 228324Conveniently located 2-bed unit plus study room is perfect for first home buyer, young families and downsizers who love natural light, large space and tranquillity! Low strata maintenance costs and high rental return will suite any astute investors. This spacious solid home is close to all, Bankstown Train Station (Metro in 2025), Bus Terminal, Public and Catholic Schools, Shopping Centres, State of Art Library, Western Sydney University's newest vertical Bankstown CBD campus, various dining precincts and parks. Key features: 1.2Two large bedrooms with built in wardrobes2. Prand new carpets and vertical blinds in two bedrooms3. Large study room with window and door4. Open plan tiled living and dining area5. Modern kitchen with gas cooktop, oven, range hood and ample cupboard space6. Full bathroom with separate bathtub, shower and toilet7. Separate internal laundry with extra toilet8. Big plants 9. Newly painted throughout the Balcony plus Massive leafy entertaining courtyard for kids and flower unit 10. Parand new ceiling oyster lights in all rooms 11. A/V intercom access 12. Single lockup garage Bankstown Train Station (Metro in 2024 approximately): 700mWestern Sydney University's newest vertical Bankstown CBD campus: 800mBankstown TAFE: 650mLaSalle Catholic College Bankstown: 1.2kmBankstown Girls High: 1.0kmSt Felix Catholic Primary School Bankstown: 1.3km St Brendan's Catholic Primary School: 1.2kmYagoona Public School: 1.2kmBankstown Public School: 1.2kmBankstown Central Shopping Centre: 1.1kmLittle Saigon Plaza: 700m State of Art Library and Knowledge Centre: 700mPaul Keating Park: 900mStrata levy: Approximately \$658.71 quarterlyCouncil rate: Approximately \$401.00 quarterly Water rate: Approximately \$178.42 quarterly Estimated rent: \$600-620 per week