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|  | Mathematics Teachers’ Association of the Northern Territory (Inc.)PO Box 40202Casuarina NT 0811ABN 38 575 028 403Affiliated with the Australian Association of Mathematics Teachers (Inc.)ABN 76 515 756 909 | A/President: Guy GloverPhone: Email: guy.glover@nt.catholic.edu.auSecretary: Geoff GillmanPhone: 0448 881 866Email: geoff.gillman@education.nt.gov.auTreasurer: Matt SkossPhone: 0418 624 631Email: matt.skoss@education.nt.gov.au |

**2022 MTANT Membership Application / Invoice**

**Individual or Student Membership**

##### Note: ALL MTANT members are members of AAMT and have entitlement to all AAMT member benefits and services

Send completed form to **contact.mtant@gmail.com**

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| **Name** |   |
| **Workplace** (for courier mail) |  |
| **Postal Address:** (AAMT mail will be sent to this address) |  |
| **Phone:** | **Email:** |

**Information requested by AAMT:**

My current work as a teacher of Mathematics:

|  |  |  |  |
| --- | --- | --- | --- |
| [ ]  Government school system | [ ]  University, teaching mathematics  | [ ]  Unemployed | [ ]  Consultant, tutor or self-employed |
| [ ]  Catholic school system | [ ]  University, teaching education | [ ]  Student |
| [ ]  Independent school system | [ ]  TAFE/other | [ ]  Retired |  |

Area of interest/expertise: [ ]  primary [ ]  secondary [ ]  both

Years in current position: [ ]  1 or less [ ]  2–5 [ ]  6–15 [ ]  16 or more [ ]  NA

Years teaching mathematics: [ ]  1 or less [ ]  2–5 [ ]  6–15 [ ]  16 or more [ ]  NA

I am qualified as:

[ ]  a primary teacher

[ ]  a primary teacher who has undertaken significant tertiary study in mathematics

[ ]  a secondary teacher who has studied mathematics at a tertiary level

[ ]  a secondary teacher with little/no study of mathematics at a tertiary level

[ ]  other

|  |  |
| --- | --- |
| **Application Date: \_\_\_ /\_\_\_ /\_\_\_**  |  **AMOUNT** |
| **Membership:**❑ **Individual** $71.14 [includes $2.83 GST charged on behalf of AAMT]❑ **Student** FREE [provided applicants subscribeto at least one journal]  |  |
| **Journals:** ❑ ***APMC*** *Australian Primary Mathematics Classroom* $31.14 [includes $2.83 GST]❑ ***AMEJ***  *Australian Mathematics Education Journal* $31.14 [includes $2.83 GST] Incorporating the former Australian Mathematics Teacher and Australian Senior Mathematics Journals |  |
| **TOTAL** |  |

**PAYMENT OPTIONS –**

* ***MTANT is not a GST registered Association****, therefore GST is only charged to goods supplied by the Australian Association of Mathematics Teachers (AAMT) ABN 76 515 756 909*
* **This form will become a Tax Invoice/Receipt when you make payment**. Please retain a copy for your records.

NOTE: New bank account details

❑ **EFT** : MTANT Inc. BSB: 633-000 A/C No: 171 811 664

 Please email advice of remittance to: matt.skoss@ntschools.net

❑ **Credit Card:** Name on card: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Number: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ Expiry date: \_\_\_ / \_\_\_

 Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

###### JOURNALS:

MTANT strongly recommends **subscription to at least one journal** as these journalsrepresent exceptional value for money in every way**.** Schools may wish to order several copies of the journals relevant to their level(s) of schooling to share with staff, parents and the wider community.

The ***Australian Primary Mathematics Classroom (APMC)*** is published four times a year by AAMT. It is a journal written for anyone interested in primary mathematics education, but is primarily for classroom teachers. It considers current issues, encouraging reflection of practice, and promotes innovation as part of the evolving nature of mathematical pedagogy.

From 2019,***Australian Mathematics Education Journal (AMEJ)*** will combine the former Australian Mathematics Teacher (AMT) and the Australian Senior Mathematics Journal (ASMJ). Four issues are published each year by AAMT. It is a journal to serve as a medium both for the exchange of ideas and experiences in the teaching of mathematics and for the instruction of teachers in the trends and developments of mathematics education at home and abroad. Aimed at teachers of mathematics in Years 7–10, and Years 11-12 and early tertiary years.

**MTANT Newsletters and Flyers:**

MTANT will use email and its website <http://mtant.weebly.com> to communicate information.