



Ministry of Education



ARTHUR C CLARKE INSTITUTE FOR
MODERN TECHNOLOGIES

V A C A N C I E S

The Arthur C Clarke Institute for Modern Technologies (ACCIMT) is a Statutory Board currently functioning within the purview of the Ministry of Education. The Institute is mandated with accelerating the introduction of modern technologies into the country in the fields of Electronics, Communications, Information Technology, Robotics and Space Technologies through Research & Development, Training and Technology Transfer.

The institute calls for applications from suitably qualified personnel from citizens of Sri Lanka for the following positions.

1. Post of Director (Information Technology) – (HM 2-1)

External:

- (a) Should possess a four-year full time Degree in Bachelor of Science in Engineering from a relevant Engineering discipline awarded from a University of Sri Lanka, recognized by the Institution of Engineer Sri Lanka for the award of Associate Membership; **or**
- (b) Should have fully completed and passed all parts of the examination relevant to the prescribed Engineering Discipline held by the Institution of the Engineers of Sri Lanka by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka; **or**
- (c) Should have fully completed and passed all parts of the Engineering Council Examination of the United Kingdom or its affiliated institution in the prescribed relevant Engineering Disciplines which fulfils the academic requirements recommended by the Engineering Council of the United Kingdom to obtain the Chartered Status of an Engineer; **or**
- (d) Should have obtained an Engineering Degree, equivalent to the Degree of Bachelor of Science in Engineering offered by any other University or an Institution recognized by the University Grants Commission by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka; **or**
- (d) Four year B.Sc. Special Degree in Computer/ IT/ Mathematics or Engineering Degree in the relevant field from a recognized University or an Institution recognized by the University Grants Commission; **or**
- (e) Bachelor of Information Technology Degree or B.Sc. General Degree with computer science as a subject from a recognized University or an Institution recognized by the University Grant Commission

AND

- (a) PhD Degree in relevant Field from a recognized University or professional registration as a Chartered Engineer and a Fellow of the Institution of Engineers Sri Lanka (CEng., FIESL).

And

Minimum of 15 years of experience as an Engineer/ Systems Analyst or in a similar capacity of comparable experience, out of which not less than 01 year should be at the Senior Manager level with a proven track record of ability to lead and direct multi-disciplinary teams and, proper

deployment and efficient management of human & other resource in a Government Department, State Corporation, Statutory Board or a reputed Mercantile Establishment.

OR

- (b) Professional registration as a Chartered Engineer and Corporate Member of the Institution of Engineers Sri Lanka (CEng., MESL) or Professional registration as a Chartered Engineer, of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters) in Computer/ IT or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

Minimum of 16 years of experience as an Engineer/ Systems Analyst or in a similar capacity of comparable experience, out of which not less than 03 year should be at the Senior Manager level with a proven track record of ability to lead and direct multi-disciplinary teams and, proper deployment and efficient management of human & other resources in a Government Department, State Corporation, Statutory Board or a reputed Mercantile Establishment.

Internal:

A minimum of 05 years satisfactory service in a post of Senior Research Engineer, Senior Systems / Software Engineer, Systems Analyst or Research Fellow (as an Engineer), in the (HM 1-3) category of the Arthur C Clarke Institute for Modern Technologies.

And

A proven ability to lead and direct multi-disciplinary teams. Experience in proper deployment and efficient management of human and other resources.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 91,645– 12 x 2,700 – 124,045

Basic Salary: Rs. 91,645/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance)/ Rs. 15,000/= (Engineering Allowance) and Min. Rs. 15,000 – Max. 30,000 (Chartered Engineering Allowances) + Any other allowances applicable within the government circular provisions.

Age : Should be not less than 35 years and not more than 55 years. The upper age limit will not apply to the internal candidates.

2. Post of Director (Space Technology& Applications) – (HM 2-1)

External:

- (a) Should possess a four year full time Degree in Bachelor of Science in Engineering from a relevant Engineering discipline (Electronics/ Telecommunication/ Computer/ Aerospace/ Aviation/ Space Technology Application or a relevant field) awarded from a University of Sri Lanka, recognized by the Institution of Engineers Sri Lanka for the award of Associate Membership; **or**
- (b) Should have fully completed and passed all parts of the examination relevant to the above prescribed Engineering Discipline held by the Institution of the Engineers of Sri Lanka by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka ; **or**
- (c) Should have fully completed and passed all parts of the Engineering Council Examination of the United Kingdom or its affiliated institution in the prescribed relevant Engineering Disciplines in

the above which fulfils the academic requirements recommended by the Engineering Council of the United Kingdom to obtain the Chartered Status of an Engineer ; **or**

- (d) Should have obtained an Engineering Degree, equivalent to the Degree of Bachelor of Science in Engineering offered by any other University or an Institution recognized by the University Grants Commission by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka ; **or**
- (e) Four year B.Sc. Special Degree in Surveying Science/ Geomatics/ Space Science/ Physics from a recognized University or an Institution recognized by the University Grants Commission ; **or**.
- (f) Three year B.Sc. General Degree in Physical Science with Geomatics/ Mathematics/ Space Science/ Physics as a subject from a recognized University or an Institution recognized by the University Grants Commission.

AND

- (a) PhD Degree in a relevant field from a recognized University or professional registration as a Chartered Engineer and a Fellow of the Institution of Engineers Sri Lanka (CEng., FIESL).

And

Minimum of 15 years of experience as an Engineer / Scientist or in a similar capacity of comparable experience, out of which not less than 01 year of should be at the Senior Managerial level, with a proven track record of ability to lead and direct multi-disciplinary teams and, proper deployment and efficient management of human & other resources in a Government Department, State Corporation, Statutory Board or a reputed Mercantile Establishment.

OR

- (b) Professional registration as a Chartered Engineer and Corporate Member of the Institution of Engineers Sri Lanka (CEng., MIESL) or Professional registration as a Chartered Engineer of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters) in Aerospace/ Aviation/ Earth Resources/ Geomatics/ Astronomy or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

Minimum of 16 years of experience as an Engineer/ Scientist or in a similar capacity of comparable experience, out of which not less than 03 years of should be at a Senior Managerial level, with a proven track record of ability to lead and direct multi-disciplinary teams and, proper deployment and efficient management of human & other resources in a Government Department, State Corporation, Statutory Board or a reputed Mercantile Establishment.

Internal:

A minimum of 5 years satisfactory service in a post of Senior Research Engineer / Scientist or Research Fellow (as an Engineer/ Scientist), in the (HM 1-3) category of the Arthur C Clarke Institute for Modern Technologies.

And

A proven ability to lead and direct multi-disciplinary teams. Experience in proper deployment and efficient management of human and other resources.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 91,645– 12 x 2,700 – 124,045

Basic Salary: Rs. 91,645/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance)/ Rs. 15,000/= (Engineering Allowance) and Min. Rs. 15,000 – Max. 30,000 (Chartered Engineering Allowances) +Any other allowances applicable within the government circular provisions.

Age : Should be not less than 35 years and not more than 55 years. The upper age limit will not apply to the internal candidates.

3. Post of Principal Research Engineer (Robotics) – (HM 2-1)

External:

- (a) Should possess a four-year full time Degree in Bachelor of Science in Engineering from a relevant Engineering discipline (Electronics/ Telecommunication/ Electrical/ Telecommunication/ Computer/ Mechanical or a relevant field) awarded from a University of Sri Lanka, recognized by the Institution of Engineers Sri Lanka for the award of Associate Membership; **or**
- (b) Should have fully completed and passed all parts of the examination relevant to the prescribed Engineering Discipline held by the Institution of the Engineers of Sri Lanka by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka; **or**
- (c) Should have fully completed and passed all parts of the Engineering Council Examination of the United Kingdom or its affiliated institution in the prescribed relevant Engineering Disciplines which fulfils the academic requirements recommended by the Engineering Council of the United Kingdom to obtain the Chartered Status of an Engineer; **or**
- (d) Should have obtained an Engineering Degree, equivalent to the Degree of Bachelor of Science in Engineering offered by any other University or an Institution recognized by the University Grants Commission by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka.

AND

- (a) PhD Degree in relevant Field from a recognized University or professional registration as a Chartered Engineer and a Fellow of the Institution of Engineers Sri Lanka (CEng., FIESL).

And

Minimum of 15 years of experience as an Engineer or in a similar capacity of comparable experience in research/ industrial/ academic environment with substantial involvement in the areas of Robotics/ Industrial Automation/ Control Systems, and proven ability to lead multi-disciplinary research teams.

OR

- (b) Professional registration as a Chartered Engineer and Corporate Member of the Institution of Engineers Sri Lanka (CEng., MIESL) or Professional registration as a Chartered Engineer, of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters) in Electronics/ Electrical/ Telecommunication/ Computer/ Mechanical or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

Minimum of 16 years of experience as an Engineer, or in a similar capacity or comparable experience in research/ industrial/ academic environment with substantial involvement in the areas

of Robotics/ Industrial Automation/ Control Systems, and proven ability to lead multi-disciplinary research teams.

Internal:

A minimum of 5 years satisfactory service in a post of Senior Research/ Electronics/ Systems/ Software Engineer, Research Fellow (as an Engineer) in the (HM 1-3) category of the Arthur C Clarke Institute for Modern Technologies.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 91,645– 12 x 2,700 – 124,045

Basic Salary: Rs. 91,645/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance)/ Rs. 15,000/= (Engineering Allowance) and Min. Rs. 15,000 – Max. 30,000 (Chartered Engineering Allowances) + Any other allowances applicable within the government circular provisions.

Age : Should be not less than 35 years and not more than 55 years. The upper age limit will not apply to the internal candidates.

4. (4.1) Post of Senior Research Engineer (HM 1-3)

(4.2) Post of Senior Electronics Engineer (HM 1-3)

External:

- (a) Should possess a four year full time Degree in Bachelor of Science in Engineering from a relevant Engineering discipline (Electronics/ Electrical/ Telecommunication/ Computer/ Mechanical/ Earth Resources or a relevant field) awarded from a University of Sri Lanka, recognized by the Institution of Engineer Sri Lanka for the award of Associate Membership; **or**
- (b) Should have fully completed and passed all parts of the examination relevant to the prescribed Engineering Discipline held by the Institution of the Engineers of Sri Lanka by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka; **or**
- (c) Should have fully completed and passed all parts of the Engineering Council Examination of the United Kingdom or its affiliated institution in the prescribed relevant Engineering Disciplines which fulfils the academic requirements recommended by the Engineering Council of the United Kingdom to obtain the Chartered Status of an Engineer; **or**
- (d) Should have obtained an Engineering Degree, equivalent to the Degree of Bachelor of Science in Engineering offered by any other University or an Institution recognized by the University Grants Commission by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka.

AND

- (a) PhD Degree in a relevant field from a recognized University or professional registration as a Chartered Engineer and a Fellow of the Institution of Engineers Sri Lanka (CEng., FIESL).

And

Minimum of 13 years of experience as an Engineer or in a similar capacity of comparable experience, in research/ industrial/ academic environment with substantial involvement in the areas of Electronics/ Electrical/ Telecommunication/ Computer/ IT / Mechanical engineering, and proven ability to lead a multi-disciplinary research teams.

OR

- (b) Professional registration as a Chartered Engineer and Corporate Member of the Institution of

Engineers Sri Lanka (CEng., MIESL) or Professional registration as a Chartered Engineer of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters) in Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical engineering or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

Minimum of 15 years of experience as an Engineer or in a similar capacity of comparable experience, in research/ industrial/ academic environment with substantial involvement in the areas of Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical engineering, and proven ability to lead a multi disciplinary research teams.

Internal: (1 or 2 below)

1. Having obtained the qualifications required by the external candidates above.
2. Professional registration as a Chartered Engineer and Corporate Member of the Institution of Engineers Sri Lanka (CEng., MIESL) or Professional registration as a Chartered Engineer of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters) in Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical engineering or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

A minimum of 5 years of satisfactory service in a post of Research Engineer, Electronic Engineer, Systems Engineer, Software Engineer, (AR 2) category.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 86,865– 15 x 2,270 – 120,915

Basic Salary: Rs. 86,865/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance)/ Rs. 15,000/= (Engineering Allowance) and Min. Rs. 15,000 – Max. 30,000 (Chartered Engineering Allowances) + Any other allowances applicable within the government circular provisions.

Age: Should be not less than 35 years and not more than 55 years. The upper age limit will not apply to the internal candidates.

5. Post of Senior Research Scientist – (HM 1-3)

External:

- (a) Four year B.Sc. Special Degree in Physics/ Astronomy/ Space Science/ Surveying Science/ Geomatics/ Mathematics or a relevant field from a recognized University or an Institution recognized by the University Grants Commission; **or**
- (b) Three year B.Sc. General Degree in Physical Science with Physics/ Astronomy/ Space Science/ Surveying Science/ Geomatics/ Mathematics as a subject from a recognized University or an Institution recognized by the University Grants Commission.

AND

- (a) PhD Degree in a relevant field from a recognized University.

And

Minimum of 13 years of experience as a Scientist in a similar capacity of comparable experience, in research/ industrial/ academic environment with substantial involvement in the areas of Space Technology Applications/ Space Sciences/ Robotic & Automation and proven ability to lead a multi-disciplinary research teams.

Or

- (b) Postgraduate Degree (Masters) in Astronomy/ Space Science/ Space Technology Applications/ Surveying Science/ Geomatics/ Robotics & Automation or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

Minimum of 15 years of experience as a Scientist in a similar capacity of comparable experience in research/ industrial/ academic environment with substantial involvement in the areas of Space Technology Applications/ Space Sciences/ Robotic & Automation and proven ability to lead a multi-disciplinary research teams.

Internal: (1 or 2 below)

1. Having obtained the qualifications required by the external candidates above.
2. Postgraduate Degree (Masters) in Astronomy/ Space Science/ Space Technology Applications/ Surveying Science/ Geomatics/ Robotics & Automation or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

A minimum 5 years of satisfactory service in a post of Research Scientist, (AR 2) category.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 86,865 – 15 x 2,270 – 120,915

Basic Salary: Rs. 86,865/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance) + Any other allowances applicable within the government circular provisions).

Age: Should be not less than 35 years and not more than 55 years. The upper age limit will not apply to the internal candidates.

6. Post of Software Engineer (AR 2)

External:

- (a) Should possess a four year full time Degree in Bachelor of Science in Engineering from a relevant Engineering discipline (Electronics/ Electrical/ Telecommunication/ Computer/ Mechanical/ Earth Resources or a relevant field) awarded from a University of Sri Lanka, recognized by the Institution of Engineers Sri Lanka for the award of Associate Membership; **or**
- (b) Should have fully completed and passed all parts of the examination relevant to the prescribed Engineering Discipline held by the Institution of the Engineers of Sri Lanka by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka; **or**

- (c) Should have fully completed and passed all parts of the Engineering Council Examination of the United Kingdom or its affiliated institution in the prescribed relevant Engineering Disciplines which fulfils the academic requirements recommended by the Engineering Council of the United Kingdom to obtain the Chartered Status of an Engineer; **or**
- (d) Should have obtained an Engineering Degree, equivalent to the Degree of Bachelor of Science in Engineering offered by any other University or an Institution recognized by the University Grants Commission by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka.

AND

- (a) PhD Degree in a relevant field from a recognized University.

And

Minimum of 05 years of experience as an Engineer or in a similar capacity of comparable experience, in research/ industrial/ academic environment with substantial involvement in the areas of Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical/ Space Technology/ Space Technology Applications and proven ability to lead a multi-disciplinary research teams.

OR

- (b) Professional registration as a Chartered Engineer and Corporate Member of the Institution of Engineers Sri Lanka (CEng., MIESL) or Professional registration as a Chartered Engineer of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters) in Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical/ Space Technology/ Space Technology Applications or a relevant field from a recognized University or an Institution recognized by the University Grants Commission.

And

Minimum of 08 years of experience as an Engineer or in a similar capacity of comparable experience, in research/ industrial/ academic environment with substantial involvement in the areas of Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical/ Space Technology/ Space Technology Applications and proven ability to lead a multi-disciplinary research teams.

Internal: (1 or 2 or 3 below)

1. Having obtained the qualifications required by the external candidates above.
2. PhD Degree in a relevant field from a recognized University.

And

Completion of minimum Five (05) years satisfactory service in a post in the Category of Academic/ Research- (AR 1), in the subject area relevant to the post.

3. Professional registration as a Chartered Engineer and Corporate Member of the Institution of Engineers Sri Lanka (CEng., MIESL) or Professional registration as a Chartered Engineer of the Engineering Council of the United Kingdom (UK) and Corporate Member of a Professional Institution of Engineering in the relevant discipline in UK; **or**

Postgraduate Degree (Masters in Electronics/ Electrical/ Telecommunication/ Computer/ IT/ Mechanical/ Space Technology/ Space Technology Applications or a relevant field

from a recognized University or an Institution recognized by the University Grants Commission.

And

Completion of minimum eight (08) years satisfactory service in a post in the Category of Academic/ Research- (AR 1), in the subject area relevant to the post.

Note : Research publications relevant to the respective discipline will be an added qualification.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 76,200 – 10 x 2,000 – 96,200

Basic Salary: Rs. 76,200/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance)/ Rs. 15,000/= (Engineering Allowance) and Min. Rs. 15,000 – Max. 30,000 (Chartered Engineering Allowances) + Any other allowances applicable within the government circular provisions.

Age: Should be not less than 30 and not more than 55 years. The upper age limit will not apply to the internal candidates

**7. Post of Research Engineer – AR 1
(Specialization: Mechatronic Engineering)**

External:

- (a) Should possess a four year full time Degree in Bachelor of Science in Engineering from a relevant Engineering discipline (Mechatronics) awarded from a University of Sri Lanka, recognized by the Institution of Engineers, Sri Lanka for the award of Associate Membership; **or**
- (b) Should have fully completed and passed all parts of the examination relevant to the prescribed Engineering Discipline held by the Institution of the Engineers of Sri Lanka by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka; **or**
- (c) Should have fully completed and passed all parts of the Engineering Council Examination of the United Kingdom or its affiliated institution in the prescribed relevant Engineering Disciplines which fulfils the academic requirements recommended by the Engineering Council of the United Kingdom to obtain the Chartered Status of an Engineer; **or**
- (d) Should have obtained an Engineering Degree, equivalent to the Degree of Bachelor of Science in Engineering offered by any other University or an Institution recognized by the University Grants Commission by which the candidate qualifies for the Associate Membership of the Institution of Engineers, Sri Lanka.

Internal: (1 or 2 below)

1. Having obtained the qualifications required by the external candidates above.
2. Completion of minimum five (08) years satisfactory service in the post of Assistant Engineer related to academic/ research activities in the JM Category with NVQ 6 (Mechatronics) qualification in the subject area relevant to the post.

Note: “Recruitment in respect of 03 numbers of Electronics Engineer Positions allocated for the internal candidates, and the candidates applying under category 2 above will be selected on the basis of a written competitive examination, a practical test and a report on practical experience submitted by the candidate, in addition to the performance at the interview.”

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 53,150 - 10 x 1,375 - 15 x 1,910 - 95,550

Basic Salary: Rs. 53,150/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Rs. 3,000 (Professional Allowance)/ Rs. 15,000/= (Engineering Allowance) and Min. Rs. 15,000 – Max. 30,000 (Chartered Engineering Allowances) + Any other allowances applicable within the government circular provisions).

Age: Should be not less than 22 years and not more than 45 years. The upper age limit will not apply to the internal candidates.

8. Post of Engineering Assistant (MA 2-2) – (Grade III)

External :

Vocational : Having obtained a certificate of proficiency not below than the National Vocational Qualification Level 5 (Electronics, Electrical, IT or related field), issued by a Technical/ Vocational Training Institute accepted by the Tertiary and Vocational Education Commission.

Internal : Having obtained the qualifications required by the external candidates above.

Salary Scale: Salary code and the monthly salary scale of the employee category

Rs. 30,310– 10 x 300 - 7 x 350 – 4 x 600 – 20 x 710 - 52,360

Basic Salary: Rs. 30,310/= + In addition to Rs. 17,800/= (Cost of Living Allowance) + Any other allowances applicable within the government circular provisions.

Age: Age should be not less than 18 years and not more than 45 years. The upper age limit will not apply to the internal candidates.

Other Benefits:

1. EPF - Employees 10%, ACCIMT 15%
2. ETF - ACCIMT 3%
3. Reimbursement of the only one membership fee in relevant professional Institution. (within the provisions of applicable government circular).
4. Transport allowance with fuel allowance will be provided within the provisions of applicable government circular for HM 2-1 and HM 1-3 category.
5. Allowances for the residential and mobile phones. (Within the Provisions of applicable government circular)

General Conditions

1. Should be a citizen of Sri Lanka.
2. Should be physically and mentally fit to discharge the duties of the post well and to serve in any part of the Island.
3. Should be of excellent moral character.

Closing Date: 05/12/2024

Applications with the names and addresses of two non-related referees and relevant copies of certificates should be sent to reach the below mentioned address by registered post on or before the closing date. Please use the Specimen Application Form appearing in the Website. **Please use the HR I Specimen form for HM 2-1, HM 1-3, AR 2 & AR 1 and HR II Specimen Application Form for MA 2-2.** Officers from Government Departments/ Corporations, Statutory Bodies should submit their applications through the respective Heads of Departments. An advance copy of the application may be sent direct.

The post applied should be indicated on the top left-hand corner of the envelope. Late applications will be rejected.

Note: The application should be sent using our Specimen Application Form. Applications which are not in accordance to the Specimen Application Form will be rejected.

Director General & CEO

Arthur C Clarke Institute for Modern Technologies

Katubedda

Moratuwa.

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