



# Malla Reddy Engineering College



(An UGC Autonomous Institution approved by AICTE and affiliated to JNTU Hyderabad,  
Accredited by NAAC with 'A++' Grade (III - cycle)

NBA Accredited Programmes - UG (CE, EEE, ME, ECE & CSE) PG (CE - Structural Engg., EEE-Electrical Power Systems, ME - Thermal Engg.).

## Advertisement for Project Associate-I and Field Worker

Applications are invited from highly motivated and bright candidates for the position of Project Associate - I and in the following research project funded by DST, Government of India, under the supervision of Ms. Y. Sudha, Assistant Professor in Department of Electrical and Electronics Engineering and Dr. P. Marimuthu, Professor in Department of Electrical and Electronics Engineering, Malla Reddy Engineering College, Main campus, Maisammaguda, Dhulapally, Medchal-Malkajiri, Secunderabad-500100, Telangana, INDIA.

### Project Details:

Title of the project	<b>“Empowering Women Artisans and Textile Traditions”</b>
Project file No	DST/SEED/WS/2023/950
Scheme	Science and Technology for Women
Sponsored Agency	DST (Govt. of India), New Delhi -110070
Name of the post	<b>Project Associate and Field Worker</b>
Vacancy	<b>Project Associate - (01 Post) Field Worker - (01 Post)</b>
Duration	03 Years or completion of the project, whichever is earlier.
Principal Investigator	Ms. Y. Sudha, Assistant Professor in Department of Electrical and Electronics Engineering, Malla Reddy Engineering College, Main campus, Maisammaguda, Dhulapally, Medchal-Malkajiri, Secunderabad-500100, Telangana, INDIA <b>Email: rndcell@mrec.ac.in</b>

Eligibility Details for <b>Project Associate - I (01 Post)</b>		
1	Qualification	Essential: Master Degree in <b>Textile Technology or Equivalent</b> , with a minimum of 60% aggregate score (6.5/10 (GPA)). Candidates should have cleared in National eligibility Test CSIR-UGC NET / GATE. Proof of PG certificate has to be provided during the time of interview. National eligibility Test CSIR-UGC NET / GATE Qualified, Proof of Score card.
2	Age limit and Relaxation	Not more than 35 years. SC/ST/OBC/Women/PD candidates will get age relaxation as per DST, Govt. of India norms.
3	Fellowship	<b>Project Associate - (01)</b> (Rs. 31,000 + 27% HRA for 3 Years)

Eligibility Details for <b>Field Worker - (01 Post)</b>		
1	Qualification	Essential: <b>Graduate Degree in any Discipline</b> . Proof of UG certificate has to be provided during the time of interview.
2	Age limit and Relaxation	Not more than 50 years. SC/ST/OBC/Women/PD candidates will get age relaxation as per DST, Govt. of India norms.
3	Fellowship	<b>Field Worker - (01)</b> (Rs. 18,000 + 27% HRA for 3 Years)



4	Important Details	The assignment is purely temporary in the interview and/or joining of the position.
		No TA/DA will be paid for appearing in the interview and/or joining of the position.
		All the terms & conditions for this recruitment will be as per the guidelines of DST, Govt. of India and Malla Reddy Engineering College, Secunderabad reserves the right to cancel the recruitment without assigning reason.
		Candidate selected for this position may apply for the regular PhD Program provided they satisfy the eligibility criterion for PhD.
		Original documents of age proof/ certificates / degrees / mark sheets and other testimonials must be presented at the time of interview.
		<ul style="list-style-type: none"> <li>• Only shortlisted candidate will be intimated via E-mail for interview.</li> <li>• Candidates will be informed the data of interview through e-mail .</li> <li>• Candidates are advised to check their Email regularly.</li> <li>• Incomplete application will not be accepted.</li> </ul>
5	How to apply	Eligible and interested candidates should send their detailed resume (CV) in the given format and self attested copies of certificates through e-mail to <b>rndcell@mrec.ac.in</b> mentioning subject as <b>“Application for Project Associate – I / Field Worker under DST (SEED)”</b> . last date to receive the applications within 15 days from the date of advertisement.
		<b>Principal investigator:</b>
		Ms. Y. Sudha, Assistant Professor in Department of Electrical and Electronics Engineering, Malla Reddy Engineering College, Main campus, Maisammaguda, Dhulapally, Medchal-Malkajgiri, Secunderabad-500100, Telangana, INDIA <b>email: <a href="mailto:rndcell@mrec.ac.in">rndcell@mrec.ac.in</a>, <a href="mailto:sudhay@mrec.ac.in">sudhay@mrec.ac.in</a></b>
		<b>Co-principal investigator,</b> Dr. P. Marimuthu, Professor, Department of Electrical and Electronics Engineering, Malla Reddy Engineering College, Main campus, Maisammagudda, Dhulapally, Medchal-Malkajgiri, Secunderabad-500100, Telangana, INDIA, <b>email: <a href="mailto:spm.muthu78@gmail.com">spm.muthu78@gmail.com</a></b>

*[Handwritten Signature]*

**Signature of Principal Investigator**

*[Handwritten Signature]*

**Signature of Co-Principal Investigator**



*[Handwritten Signature]*

**Signature of  
Head of the institution**

**Principal  
Malla Reddy Engineering College  
Maisammaguda, Dhulapally,  
(Post Via Kompally), Sec-bad-500100**