

## Review Form 1.6

Journal Name:	<a href="#">Journal of Engineering Research and Reports</a>
Manuscript Number:	Ms_JERR_94808
Title of the Manuscript:	Effect of Coriolis Force on Modified Eyring Powell Fluid flow
Type of the Article	Original Research Article

### General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljerr.com/index.php/JERR/editorial-policy> )

### PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments	<p><b>Abstract:</b> Re-write the first sentence correctly, even if rewrite the entire abstract by describing the current objective, and highlight important results.</p> <p><b>Introduction:</b> Enhance the introduction section by incorporating the relevant work cited below on non-Newtonian fluids.</p> <p><b>Results:</b> Incorporate the physical significance of all the paraeters.</p> <p><b>Use a table presenting the validation of the present result with earlier few papers.</b></p> <p><b>Cite the followings;</b></p> <p>Mass and heat transfer effect on MHD flow of a visco-elastic fluid through porous medium with oscillatory suction and heat source, International <b>Journal of Heat and Mass Transfer</b>, <b>57(2) (2013)433-438</b>; Numerical investigation on heat and mass transfer effect of micropolar fluid over a stretching sheet, <b>Alexandria Engineering Journal</b>,<b>54(2)(2015)223-232</b>; Chemical reaction effect on MHD free convective surface over a moving vertical plane through porous medium, <b>Alexandria Engineering Journal</b>, <b>54</b>; MHD flow of a visco-elastic fluid through a porous medium between infinite parallel plates with time dependent suction, <b>Journal of Hydrodynamics</b>, <b>27(5)(2015) 840-847</b>; <a href="#">Entropy generation analysis for viscoelastic MHD flow over a stretching sheet embedded in a porous medium</a>, <b>Ain Shams Engineering Journal</b>, <b>8(4)(2017)623-632</b></p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

### PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

### Reviewer Details:

Name:	S.R. Mishra
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