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250+ Inspire Award MANAK Project Ideas (2025) for Class 6–10 with Examples & Free PDF!

APRIL 20, 2025 | MADDY WILSON



INSPIRE MANAK PROJECT IDEAS

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If you're a student with a brain full of big ideas and a knack for solving everyday problems, congrats you're already halfway to cracking the INSPIRE MANAK project ideas. The INSPIRE Award MANAK Scheme (a mouthful, we know) is basically a golden ticket for students like you—the thinkers, tinkerers, dreamers, and doers of Class 6 to 10—who want to build something that actually matters. Think of it as



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Shark Tank, but for school kids. And yes, you actually get ₹10,000 to create your dream prototype. Not bad for a classroom innovation, right?

But here's the real question: how do you come up with winning inspire manak project ideas that stand out from the crowd? Not just any ideas, but those that are smart, simple, and solve real problems—at home, in your school, or in your community.

That's exactly what this blog is all about. We'll explore everything from what makes a great idea to where to find inspiration (spoiler alert: it's usually around you). And if you're hunting for the best manak inspire award ideas, real project examples, or just looking for a creative spark for your inspire manak project ideas for class 8, you're in the right place. So grab your notebook (or open a fresh Notes app), because your next big idea might just start... now.

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How the INSPIRE Award MANAK Scheme Works (No Boring Govt. Jargon, Promise)

The INSPIRE Award MANAK Scheme isn't just some fancy government program with a confusing acronym—it's literally a platform for school students to become innovators. And guess what? You don't need a science lab or a billion-dollar setup. Just a cool idea that solves a real-life problem.

Here's how it works, plain and simple:

What is the INSPIRE Award MANAK Scheme?

The scheme is run by the [Department of Science & Technology \(DST\)](#) in collaboration with [the National Innovation Foundation \(NIF\)](#). Together, they launched INSPIRE—which stands for Innovation in Science Pursuit for Inspired Research. And under this umbrella, there's MANAK—that's Million Minds Augmenting National Aspirations and Knowledge.

(Yeah, sounds like a Marvel movie title. But stay with us.)

The goal? To inspire students from Class 6 to Class 10 to come up with manak inspire award ideas that could actually solve day-to-day problems using simple science and innovation.

Who Can Apply?

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If you're in Class 6 to 10, you're eligible. No matter which board or state you're from. So whether you're dreaming up inspire award ideas for class 8 or you're the Class 10 geek who loves Arduino—this scheme is for YOU.

What Do You Get?

Here's the fun part—if your idea gets selected at the school level, you receive a cool ₹10,000 to build your prototype. Yep, actual cash in your account. You can use this money to:

- Buy materials
- Create your working model
- Maybe even treat yourself to a samosa (kidding... kinda)

And that's not all! The best projects move on to district, state, and even national-level exhibitions. That's your chance to showcase your inspire manak project ideas on a big stage—and possibly get funding, mentorship, and a launchpad for future innovation.

How to Submit Your Idea?

Simple steps:

1. Think of an innovative idea.
2. Submit it through your school (they'll guide you to use the online portal).
3. Wait for the shortlist → If selected, build your prototype using the grant.
4. Present at various levels → Impress the judges → Win big!



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Survey for the Users! 

What Is The Biggest Challenge You Face When Starting A New Project?

Finding the right idea

Understanding the required tools and techniques

Gathering and organizing data

Staying motivated and on track

Collaborating with others

Vote

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What Makes a Great Inspire Award MANAK Idea?

Before you dive into building, here's what separates a basic science project from a winning inspire manak project ideas:

Related Blog [249+ Creative Inspire Award Project Ideas for Science Students That Spark Brilliance](#)

1. It Solves a Real-Life Problem

If your idea fixes something people struggle with daily—at school, at home, or in your community—you're already ahead of the game.

2. It's Original (No Copy-Paste Vibes)



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Judges want fresh thinking. Your idea should be your own, not a remix of what you saw in last year's inspire manak project ideas 2020.

3. It's Simple, Yet Smart

Don't overcomplicate it. Even the best inspire manak project ideas for class 8 are usually easy to understand, build, and explain.

4. It's Budget-Friendly (₹10,000 Max)

No lab coats or fancy tech needed. Your project should be doable within the given budget, using affordable or recycled materials.

5. It's Innovative Enough to WOW

A good idea is nice. But a "Whoa, that's genius!" kind of idea? That's ignite inspire award ideas level—and that's the energy you want.

Awesome! Let's move on to **Section 4**, where we break down the top idea categories in a way that makes it super easy for students to find their zone. Each category includes examples that naturally blend in your keywords.

Top Categories to Think In (Where Great Inspire Manak project Ideas Are Born)?

Most winning inspire award manak ideas fall into certain categories that solve everyday problems with simple, creative solutions. Here are the top themes to focus on (with idea sparks to get you rolling):

1. Environment & Sustainability

Because saving the planet never goes out of style.

- Low-cost water purifier using charcoal and sand



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- Plastic-to-fuel converter for school waste

- Solar-powered school bench with charging ports

Many ignite inspire manak project ideas in this category have gone viral for being eco-genius.

2. Agriculture & Rural Innovation

If your idea helps farmers or improves life in villages, you're on the right track.

- Smart irrigation system using moisture sensors
- Low-cost seed spreader for small farms
- Solar-powered insect repellent fan for crops

Some of the coolest inspire award manak ideas 2020 came straight from rural students solving real-world problems.

3. Health & Hygiene

Think solutions that promote wellness and safety.

- Auto-hand sanitizer made from scrap materials
- Dust allergy detector mask
- Glowing walking stick for elderly at night

These are perfect inspire award ideas for class 8 students interested in biology and community care.

4. Energy & Resources

Energy-saving ideas always shine—literally.



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- Pedal-powered phone charger

- Smart fan that turns off when nobody’s in the room
- Mini windmill for rooftops

Tip: Judges love projects that make smart use of natural resources—total manak inspire award ideas gold.

5. Technology & Daily Life Hacks

Turn everyday struggles into smart tech solutions.

- Anti-theft school bag with buzzer and GPS
- Voice-controlled classroom light system
- App-controlled medicine box for grandparents

These ideas hit that sweet spot between innovation and practicality—classic inspire award manak ideas material.

Project Ideas Template : Project Ideas Template

Project Name	Description	Category
AI Chatbot for FAQs	Develop a chatbot that answers common questions	AI/ML
Expense Tracker in Excel	Create a spreadsheet to track daily expenses	Finance
Weather Forecast App	Build an app that fetches real-time weather data	App Development
E-Commerce Website	Design an online shopping platform	Web Development
Smart Home Automation	Automate lights and fans using IoT	IoT

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250+ Inspire MANAK Project Ideas (Class-Wise & Theme-Based with Numbers)

These carefully curated inspire manak project ideas cover all the key themes the MANAK scheme focuses on—real-world problem solving, low-cost innovation, eco-friendliness, and usability. Whether you're looking for inspire manak project ideas for class 8 or exploring examples from manak inspire award ideas 2020, this list has it all.

Class 6 Inspire MANAK Project Ideas

Perfect for beginner innovators ready to think outside the classroom.

Environment & Cleanliness

1. Eco-friendly dustbin made from plastic bottles
2. Solar-powered pencil sharpener
3. Automatic plant watering bottle cap
4. Low-cost compost bin with moisture sensor
5. Water-saving tap using pedal pressure
6. Dust-filter fan attachment
7. Vertical garden using old plastic cans
8. Trash separator using simple magnets
9. Water purifier from charcoal and gravel
10. Plastic bag brick for construction



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Health & Hygiene

11. Mosquito-repelling bracelet using natural oils
12. Color-changing soap to teach handwashing time
13. Smart lunch box that keeps food warm
14. Mask storage case that sterilizes
15. Germ-free chalk holder
16. School bag with hygiene pocket
17. Reusable cloth mask with air filter
18. Glowing toothpaste timer
19. Homemade sanitizer dispenser
20. Toothbrush with built-in timer light

Daily Life & Home Hacks

21. Desk lamp using pedal power
22. Auto switch-off light for school toilets
23. Bookmark with page timer
24. Pencil grip corrector
25. School bag with rain alert buzzer

Class 7 Inspire MANAK Project Ideas



to think deeper and build smarter.

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Energy & Resources

26. Mini windmill for charging LED
27. Pedal-powered flashlight
28. Piezoelectric footstep charger
29. Candle-powered mobile charger
30. Recycled bottle solar light
31. Ceiling fan with heat-based regulator
32. Energy-saving sensor fan
33. Solar bottle heater
34. Rainwater collector with alarm
35. Bicycle-powered blender

Agriculture & Rural Innovation

36. Seed spreader for small farms
37. Soil moisture alert system
38. Animal-friendly electric fence
39. Organic pesticide sprayer
40. Portable cow dung gas stove
41. Solar-powered scarecrow



42. Farm boundary alert

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43. Manual grain separator

44. Farmer-friendly weather alarm

45. Water-saving crop sprayer

General Innovation

46. Homework reminder alarm box

47. Desk with posture correction alert

48. Plant growth LED tracker

49. Chalk dust vacuum

50. Smart timetable alarm clock

Class 8 Inspire MANAK Project Ideas

Welcome to the zone where inspire Manak Project ideas for class 8 become reality.

Health & Hygiene

51. Temperature-sensing hand sanitizer

52. Contactless mask disposal bin

53. UV toothbrush sterilizer

54. Automatic medicine timer box

55. Pulse-checking smart wristband

56. Cold purifier using clay and sand

57. Reusable sanitary pad kit

58. Low-cost glucose tester



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59. Water quality checker using strips

60. Touch-free wash basin

Environment & Sustainability

61. Trash separator robot

62. Biodegradable container from banana stem

Related Blog [159+ Creative English Project Ideas for Students \(From Class to Exhibition\)](#)

63. Solar streetlight from waste bottles

64. Eco cooler with fan and clay

65. Smoke absorber for science labs

66. Mini air purifier using charcoal

67. Noise filter classroom windows

68. School dustbin with level indicator


69. Rain detector for rooftops

70. Plastic-free lunch packaging

Smart School Projects

71. Classroom noise alert system

72. ID-based attendance tracker

 73. Theft-proof school bag

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74. Glow-in-dark subject labels
75. Smart exam timetable notifier
76. Voice-controlled classroom lights
77. Emergency light for school hallways
78. Fire extinguisher on wheels
79. Homework submission reminder
80. Automatic blackboard cleaner

Class 9 Inspire MANAK Project Ideas

This is where manak inspire manak project ideas really start to shine.

Tech & Safety

81. Smart mirror with info display
82. GPS-enabled school ID badge
83. Anti-drowsiness cap for drivers
84. Gas leak detector with auto alert
85. QR-code smart attendance system
86. Home automation using mobile
87. Bike lock with fingerprint scanner



88. Doorbell for hearing impaired

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89. Smart power cut detector

90. Night lamp with temperature display

Agriculture & Rural

91. Soil testing kit from kitchen waste

92. Water saving field sensor

93. Low-cost pesticide drone

94. Cow milking machine prototype

95. Automatic irrigation timer

96. Sprayer that fits cycle

97. Multi-crop seed mixer

98. Electricity-free fridge using sand

99. Weather alert glove

100. Leak detector for water tank

Energy & Resources

101. Smart fan with sleep timer

102. Windmill made from scrap

103. Solar-powered mini-fridge

104. E-waste-based power bank

105. Motion energy-powered bulb



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106. Water pumping cycle

107. Solar mobile charger from CDs

108. Human pedal-powered mixer

109. Car exhaust air purifier

110. Energy-generating speed breaker

Class 10 Inspire MANAK project Ideas

Big brain ideas, real-world impact. Go full ignite inspire manak project ideas mode here.

Advanced Tech & Safety

111. Smart helmet with crash alert

112. GPS walking stick for visually impaired

113. Touchless elevator panel

114. Ultrasonic blind navigation band

115. Smart door lock using RFID

116. Air quality monitoring drone

117. School surveillance using AI

118. Smart flood alert system

119. Sensor-based fire extinguisher

120. Smart oxygen kit for emergencies



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Eco-Friendly & Sustainable

121. Algae-based water purifier
122. Paper from flower waste
123. Organic ink using beetroot
124. Smoke-absorbing classroom fan
125. Biodegradable sanitary pads
126. Solar cooker using mirrors
127. Clay cooler with fan
128. E-rickshaw charger from solar
129. Plastic brick machine
130. Rainwater-based AC

Social & Health Innovation

131. Period hygiene kit for schools
132. Home gym from junk
133. Fitness band for rural women
134. Low-cost home oxygen machine
135. Medical waste disposal bin
136. Smart pulse reader



137. UV bag sterilizer

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138. Contactless first-aid kit

139. Digital health ID

140. Water-based room cooler

100+ Extra Inspire MANAK Project Ideas (Bonus Pool for All Classes)

141. Solar lamp from e-waste

142. Wall-climbing dust cleaner

143. Waterless car washer

144. Smart plant pot with light alert

145. Shoe with phone charger

146. Road condition detector

147. Helmet with air filter

148. Solar torch with tracker

149. Plastic coin separator

150. Food rotting detector

151. Air-conditioned school desk

152. Auto shoe polisher

153. Low-cost portable urinal

154. Smart electric switch for kids



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155. Rainwater alarm for crops

156. Voice alarm water tank
157. Dust detecting classroom fan
158. Pen with built-in sanitizer
159. Pollution detector mask
160. School bag with USB charger
161. Smart lunchbox with alarm
162. Fireproof paper box
163. School shoe with pedometer
164. Book cover that lights up
165. Homework planner pen
166. Anti-theft cycle lock
167. Water-heating tiffin
168. Floating village house model
169. Recycled battery-powered torch
170. Smart solar bin
171. Plant shade with UV filter
172. Umbrella with light tracker



173. Rain-detecting hat

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174. Classroom door alarm
175. Touch-free classroom sanitizer
176. Dust-repelling fan blades
177. Glow-in-dark school uniform strip
178. Pencil box with sanitizer
179. Chair with energy generator
180. Magnetic water purifier
181. Recycled paper machine
182. Exam alert mobile holder
183. Wall socket child-lock
184. Plant pot that buzzes when dry
185. Solar water-level tracker
186. Zero electricity cooler
187. Smart padlock for hostel locker
188. Germ-free door handle
189. Magnet-powered model generator
190. Remote-controlled school bell



1 Bag weight monitor

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192. Water-saving spoon washer

193. Soap that changes color when dirty

194. Notebook with alarm alert

195. Recycled cloth project kit

196. Food freshness scanner

197. Cycle-powered water purifier

198. Safe cooking stove

199. Anti-dust school shoes

200. Chalkboard cleaner robot

201. Clothesline with rain sensor

202. Pencil with battery-free light

203. Mini water tank for bird feeders

204. Sand-powered cooler

205. Shoe dryer from recycled heat

206. UV water bottle

207. Waste food composter

208. Smart broom with alert



209. Leak-proof school lunchbox

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210. Air cooling helmet for traffic
211. Plant pot that tracks sun
212. Road safety reflector prototype
213. Automatic curtain opener
214. Glow-stick powered fan
215. Water tracker for plants
216. Water-saving urinal design
217. Smart closet with air filter
218. Noise-cancelling school desk
219. Anti-bullying buzzer
220. Class strength display board
221. Water bottle that locks at low level
222. Chalk piece collector
223. Foldable solar chair
224. Desk with cooling fan
225. Cycle that grinds food waste
226. Alarm pencil box



227. Smart slippers with buzz alert

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228. Notebook page usage counter

229. LED path for night walking

230. Classroom mirror fan

231. Rain detector for uniforms

232. Plant care alarm

233. Sensor window opener

234. Energy monitoring plug

235. Dust-reducing paint formula

236. Book-drying rack

237. Glow bag for night visibility

238. Shoe heater for winter

239. Trolley with sanitizer sprayer

240. Smart desk for online learning

241. Blackout timer for school labs

Related Blog [49+ Innovative Full Stack Project Ideas for Students](#)

242. Hand-washing time tracker

243. Bottle cap plant feeder



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244. Clean water alert system

245. DIY anti-virus air filter

246. Time-bound light sensor

247. Energy monitor for homes


248. Foldable energy bench

249. Smart bin that rewards users

250. Dust detector for fans

Real Winning Projects & What Made Them Win (Get Inspired!)

Here's a look at actual inspire manak project ideas 2020 and from previous years that grabbed national-level attention—and why they rocked.

Project Name	Class	Idea Summary	Why It Won
Smart School Bell	8	Automated bell rings based on schedule using microcontroller	Solves real school issue, low-cost, easy implementation
Water-Saving Wash Basin	7	Basin reuses rinse water to flush toilets	Eco-friendly and practical for schools/homes
Seed Sowing Cycle	9	Converts bicycle into a seed sower for farmers	Great for rural India, tech-savvy & low-cost
Mosquito-Repellent Incense	6	Made using cow dung and herbs	Combines tradition + innovation, solves a health issue
Solar-Powered  itizer	10	No-touch hand sanitizer powered by sunlight	Hygiene + sustainability, very COVID-relevant

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Key Takeaways from Winning Projects:

- Keep it practical and solve a real-world problem
- Use easily available or recycled materials
- Simple ideas + clever twist = magic combo
- Explain “how” your project helps society

How to Choose the Right Inspire MANAK Project Idea?

Feeling overwhelmed with ideas? Chill, here’s a 5-step cheat sheet to pick the one that fits you perfectly.

Step-by-Step Selection Guide

1. Identify a Problem Around You

- Think school, home, village, environment, etc.
- Example: No dustbin in the school playground → Dirty area

2. List What’s Already Being Done

- Google it! If your idea is already a product, tweak it better.

3. Check Feasibility

- Can you make it with locally available stuff?
- Don’t dream of a flying robot if you can’t afford the parts.

4. Add Innovation

- Mix two ideas or give it a smart tech twist.



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- Example: A regular water filter + solar power = Solar Filter

5. Ask: Is It Useful?

- Will it help your family, school, farmers, kids, or nature?

Pro Tip: Test the idea on paper. Sketch it out, describe it to a friend, and see if it makes sense!

How to Present Your Inspire MANAK Project Ideas?

Winning isn't just about the idea—it's also about how you pitch it. Here's how to flex your brainchild confidently.

Project Report Format

Section	What to Write
Title	Short, clear, catchy
Problem	What issue are you solving?
Solution	Describe your project idea
Materials Used	List of stuff you used
Working	How it works (add diagrams if possible)
Benefits	Why it's useful
Innovation	What's new or unique about it
Conclusion	Wrap it up with a powerful summary



s for Presentation

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- Keep your language simple but impactful

- Be confident, but don't over-explain
- Carry a working model or poster if possible
- Answer judges' questions calmly and logically

Final Tips to Ace Your Inspire Award Journey

Let's wrap it up with some quick-fire golden rules. These apply whether you're doing **inspire Manak project ideas for class 8** or shooting for the national-level finale.


Dos:

- Think big, start small
- Ask teachers or mentors for feedback
- Recycle, reuse, reduce in your model
- Stay consistent with your theme (eco, health, etc.)
- Practice your pitch in front of friends/family

Don'ts:

- Copy ideas blindly from the internet
- Overcomplicate your explanation
- Ignore the user/problem you're solving for
- Wait till the last minute to prepare your model



-  afraid to think differently

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FAQs

Q1. What is the Inspire Award MANAK scheme?

It's a national-level program by the Department of Science & Technology (DST) that encourages students from Classes 6 to 10 to come up with innovative, socially useful ideas. If selected, you can win ₹10,000 to build your project. Yup, real money.

Q2. Who can participate?

Any student from Class 6 to 10 studying in a government or private school. The school must nominate you through the E-MIAS portal.

Q3. What kind of projects can be submitted?

You can submit innovative ideas that solve real-world problems. Think environment, health, farming, education, safety, tech—you name it. The idea must be:

- Original (no copying!)
- Useful to society
- Feasible to build
- Scalable or low-cost

Q4. What is the selection process like?

Here's the quick route:

1. **School-level nomination**
2. **District-level exhibition**
3. **State-level screening**
4. **National-level showcase**
5. **Prototype funding & mentorship**

Q5. Can I submit more than one project?

Usually, one student = one idea. But if you have multiple brilliant thoughts, work with your teachers to pick the best one to submit.



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Q6. Can I work in a group?

Inspire MANAK encourages **individual innovation**, so you have to submit the idea solo. But hey, you can always ask friends/family for feedback!

Download: Free Inspire MANAK Project Ideas PDF (2025 Edition)

Wanna keep all these amazing project ideas saved on your phone or laptop? We got you. Download our exclusive Inspire Manak Project Ideas PDF—packed with:

- 250+ unique, class-wise ideas
- Real examples from past winners
- Tips on selecting & presenting your project
- Bonus checklist for final submission

Click below to download:

Pro Tip: Print it out, highlight your favs, and keep it in your school bag. Handy for last-minute inspiration or brainstorming with friends.

Summary: You've Got the Idea, Now Go Make It Real!

The Inspire Award MANAK scheme isn't just a science fair—it's your chance to be the inventor needs! From ignite inspire award ideas to DIY sanitation tools, this is your moment to blend creativity with purpose. Start with a problem, add a little passion, sprinkle some tech, and you've got yourself a killer entry. Remember, India's next big innovation could come from your classroom... or your backyard. Now stop scrolling—start building.

 [Project Ideas](#)

[< 305+ Creative SK Project Ideas for Every Barangay](#)



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ABOUT THE AUTHOR

An Excel expert and author, known for simplifying data analysis and spreadsheet automation. His guides and tutorials help users enhance productivity and master Excel’s advanced features.



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Hey! Know what is needed to learn Excel. We're here to help you from start to end acquiring deep knowledge and playing with Excel.

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